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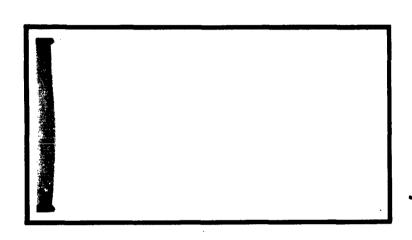


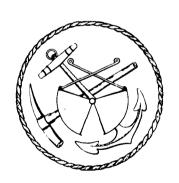
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DEPARTMENT OF GEOLOGY

FLORIDA STATE UNIVERSITY

Tallahassee, Florida

DATA REPORT
THE HYDROGRAPHY OF APALACHICOLA
AND FLORIDA BAYS,
FLORIDA

Contribution number 1 August 1961

#### DATA REPORT

#### THE HYDROGRAPHY OF APALACHICOLA AND FLORIDA BAYS.

#### FLORIDA

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Dept. of Geology and Oceanographic Institute
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#### Introduction

The investigation of Florida and Apalachicola Bays commenced in Jan. 1960 by Drs. D. S. Gorsline and H. G. Goodell with the support of the U. S. Navy Office of Naval Research contract 983(07). The study is to investigate and compare the hydrology and marine geology of the bays in order to show the effects of hydrology on sedimentation and the interrelationships between sedimentation and bottom morphology on the water motion and exchange within the bays.

Florida and Apalachicola Bays were chosen because of their radically different sediments and sedimentary patterns. The former occupies the area behind the Florida Keys (Fig. 1), a linear string of barrier islands composed largely of Pleistocene reef materials. Relatively little fresh water runoff from the continent is involved and almost no terriginously derived sedimentary materials are supplied to the bay. Apalachicola Bay, on the other hand, situated behind the quartz sand barrier islands of St. George and St. Vincent (Fig. 1), receives large contributions of fresh water and terrigenously derived clastics from the Apalachicola River. The sediments within Florida Bay are entirely carbonate of biogenic origin; in Apalachicola they are predominently silicate sands, silts, and clays. The overall size, shape, and depths of the two bays are comparable.

This report covers the hydrographic data collected during the first year's work. Since synoptic water data of this type are relatively rare, the principal investigators have reproduced in the Appendix the complete tabulated observations for those biologists, geologists, and hydrographers interested in shallow water oceanography. In as much as this report has been compiled and edited during the absence of D. S. Gorsline, he cannot be held accountable for any omissions or errors.

#### Acknowledgments

The investigators would like to acknowledge the cooperation of the Department of Geology, the Oceanographic Institute, and the Research Council of the Florida State University without whose aid this project would not have been possible. The encouragement, interest, and friendly assistance of Miss Evelyn Pruitt of the Geography Branch of the Office of Naval Research was invaluable to the investigation. The investigation "used" nearly 75 graduate and undergraduate students of this university during the collection of data. It was they who generated the numbers found in the Appendix; in small unprotected skiffs and on open bridges in all types of weather. Only a few of their names can herein be mentioned: Mcknight, Stafford, Evans, Richey, Chen, Fleece, Reynolds, Perkins, Pollard, Carpenter, Katti. Boring, Finney, Benda, Britt, Andrews, Ryland, Wotherspoon, Vanstrum, and Malloy. Most of the titrations for chlorinity were done by Misses Brown, Sheetz, and Metrolis. In addition, Miss Metrolis acted as bookkeeper for the data. Mr. Sly and Mr. Wishart performed valuable assistance in the Computing Center. All of the drafting was done by Crumpler and Barackman aided by Pflum. The investigation was greatly aided and this report would have been impossible without the assistance of Mr. John Kofoed.

#### Field Procedures

Eight hydrographic surveys were made in each of the bays, two each season, for the year 1960. Figures 2 and 3 give the locations of the hydrographic stations occupied. In each bay eight stations, numbered 1 through 8, were occupied for a 25 hour period commencing 1200 of the first date to 1200 of the second. The dates of the surveys follow:

Survey	Apalachicola	Florida
1	3/12-13	3/26-27
2	4/23-24	4/15-16
3	6/11-12	5/14-15
4	6/25-26	6/4-5
5	7/23~24	7/16-17
6	3/24-25	10/8-9
7	11/12-13	11/26-27
8	12/10-11	1/7-8/61

Simultaneous hourly observations were made by 2 man crews, occupying skiffs or stationed on bridges, of water temperature, current direction and velocity, air temperature, wind direction and velocity, cloud cover, and state of the sea. In addition, water samples were taken for titration in the laboratory for chlorinity. Field titration for dissolved oxygen using the Winkler method was undertaken on a portion of each water sample. Current observations were made only at the surface and bottom of each station using weighed calibrated current crosses. All other observations were made at the surface, 5 feet, 10 feet, 20 feet, and bottom where depths permitted. Large gaps in the data represent extremely bad weather conditions when observations were impossible.

Data

No analysis of the data is presented herein. This will be the subject of a subsequent publication. All data were compiled on the IBM 650 using programs and techniques developed by Goodell. Examples of such calculations are the computation of chlorinity from titration data; the calculation of salinity from chlorinity; the calculation of sigma t from chlorinity and water temperature; the calculation of dissolved oxygen from field titration data, and the calculation of percent oxygen from salinity, temperature, and dissolved oxygen. All data was compiled onto a single IBM card for storage and printing.

Each set of observations was assigned an identification (ID) number consisting of 10 digits. The first unit of this 10 digit number identifies the bay; 1 for Apalachicola, 2 for Florida Bay. The second and third numbers identify the survey; 01 through 08 for the first year. The fourth number identifies the station in the bay as located and numbered in Fig. 2 and 3. The fifth and sixth number identify the depth at which the sample was taken; 00 for surface, 05 is 5 feet, 10 for 10 feet, 20 represents 20 feet, and 99 indicates bottom. Where "bottom" coincided with one of the standard depths, that depth was used in the ID. The seventh number of the ID was not used and is coded as 0. The last three numbers give the hour of the observation in the 24 hour system to the nearest tenth of an hour,

thus 1:30 PM is 135. Each page of the Appendix gives the complete data for a 24 hour period of a single station at a given depth.

Water temperature (WT) is given in degrees centigrade to the nearest tenth of a degree and is accurate to  $\pm$  0.2. Chlorinity (CHL) is in parts per thousand and is accurate to one decimal. Salinity (SAL) is in parts per thousand, accurate to one decimal. Sigma t is accurate to one decimal. The sigma t values which approach zero or are negative, as indicated by a (-) behind the number, represent a breakdown of the polynomials given in the Navy H. O. "Manual for Oceanographers" which were intended for approximately normal salinities, and should be disregarded. Current direction (CDD) is coded in compass direction and is accurate to + 10°. Current velocity (CVK) is in knots, accurate to one decimal. In as much as current direction and velocity was taken only at the surface and bottom, these data will only occur on those data sheets appropriate. Dissolved oxygen (DO2) is in milliliters of dissolved oxygen per liter, accurate to one decimal. Percent oxygen saturation (SO2) was calculated from values of oxygen saturation in the tables published in Harvey (1958) "Chemistry and Fertility of Sea Water", 2nd ed. In as much as the tables had to be extrapolated for many of our salinity and temperature values, the saturation values are only to be considered as an indication of percent oxygen saturation. Wind direction (WDD) is given in degrees, accurate to + 25°. Wind velocity (WVK) is given in knots and is to be considered only as an order of magnitude. More precise meteorological information for the dates of the surveys obtained from the U. S. Weather Bureau will be published later. Cloud cover (CC) is an estimate given in tenths of sky covered. Air temperature (AT) is in degrees centigrade and is accurate to + 0.2. Sea state (SS) is an estimate by the observer and is coded using the standard Navy code of 00 through 09. Calm is 00; 01 is wave heights under 1 foot; 02 wave heights from 1 - 3 feet; and 03 wave heights from 3-5 feet. No observations could be made during

sea state 03 and few observations at 02.

The tables of data in the Appendix have been partially summarized in Figures 4 to 25 and on pages 29 to 39. In Figures 4 through 19 the currents in the passes in the bays have been plotted as "out" or "in" (to the bay) vs. time. The station number appears to the left of each plot; each page is for a single survey with the surface stations at the top of the page and the bottom stations below. The small number in the bottom left corner of each figure gives the bay (Apalachicola = 1, Florida = 2) and the survey (01 to 08). The surveys are in order 1 to 8 with the Apalachicola surveys the first 8, Figures 4 through 11. A "B" following the three digit ID in the lower left of each page indicates bottom; "S" or no letter indicates the surface. Where data are missing but could be extrapolated, a heavy black line connects known data points.

The temperatures and salinities in either bay rarely show a predictable 24 hour cycle. Therefore the mean temperature, salinity, and sigma t together with the standard deviation of the 24 hour values were computed and plotted. These appear in Figures 20 through 26. The bay name is given at the top of the page followed by the surveys plotted. The horizontal axes are salinity; the vertical temperature. The small hyphenated numbers on the crosses indicate survey and station respectively. The length of the horizontal component of the crosses is equal to 1 standard deviation on either side of the salinity mean, located where the temperature or vertical component (also 1 standard deviation in length either side of the temperature mean) crosses it. The values plotted in Figures 20 through 26 are to be found tabulated on pages 29 to 39. An abreviated ID is used here to identify the data. The first number of the six digit ID indicates the bay as before. The second and third the survey as before; the fourth the station as before. last two numbers are the depth.

Continuing Hydrographic Studies

Both bays are currently being monitered once a month at about 20 stations and will be through 1962. The work of 1960 will serve as a framework the validity of which will be checked

by the two year monitering surveys. During the monitering surveys all of the observations taken on the synoptic surveys are taken with the exception of the current data. In addition, alkalinity and dissolved silica have been added to the routine analyses. Phosphorous and nitrate will be added shortly. Sedimentological Studies

Apalachicola Bay within the barrier island has been sampled on a one mile square grid with 211 grab samples. These have been analysed for texture, mineralogy, and organic content. In Florida Bay, 165 grab samples have been collected in a statistical pattern. These have been analysed for mineralogy. (calcite/aragonite) and are in the process of textural and organic matter studies. The percentages of strontium in each gross sample has been determined. Ten cores from 10 to 6 feet in length have been taken to bed rock in Florida Bay and have been analysed in a similar fashion. Carbon 14 dates have been determined on intervals in these cores. A similar coring program is being instituted in Apalachicola Bay. These data will be the subject of a future report.

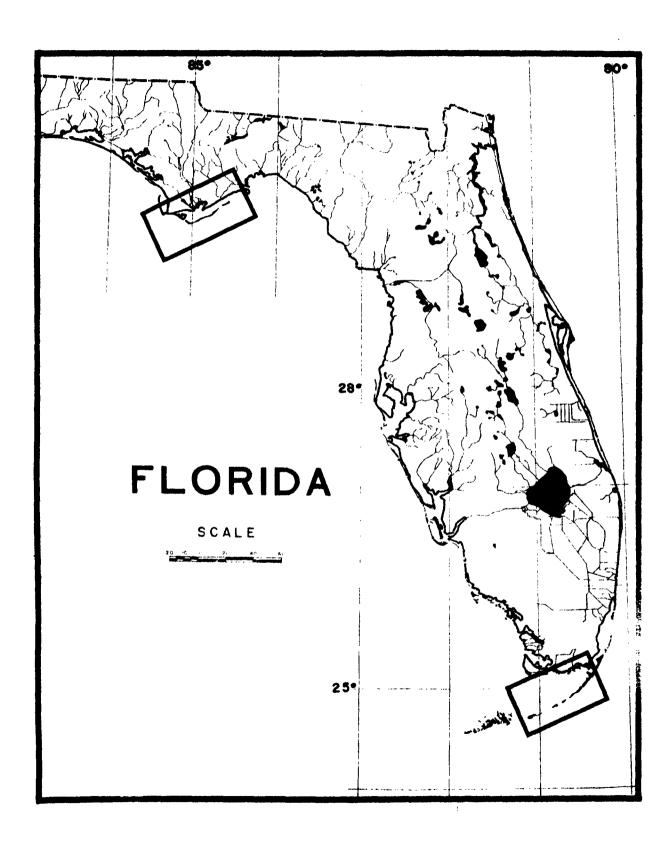


Figure 1

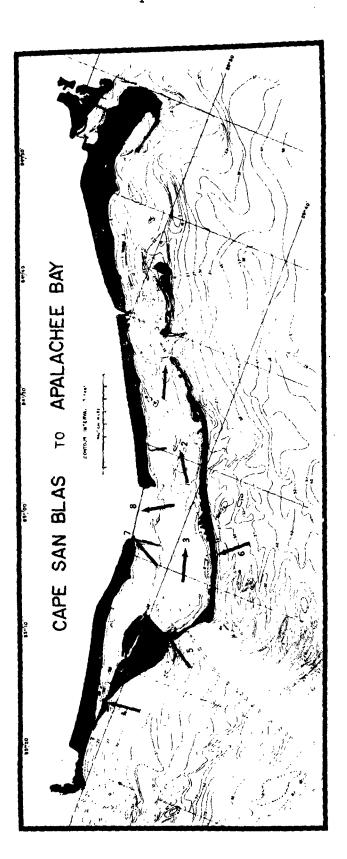


Figure 2

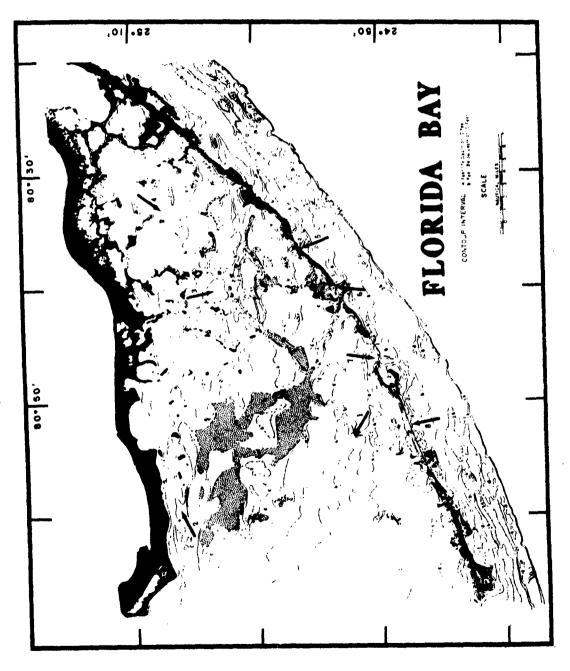


Figure 3

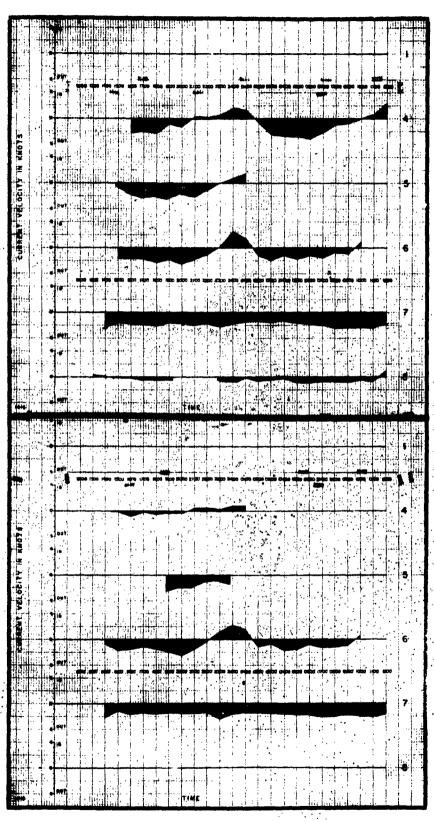


Figure 4

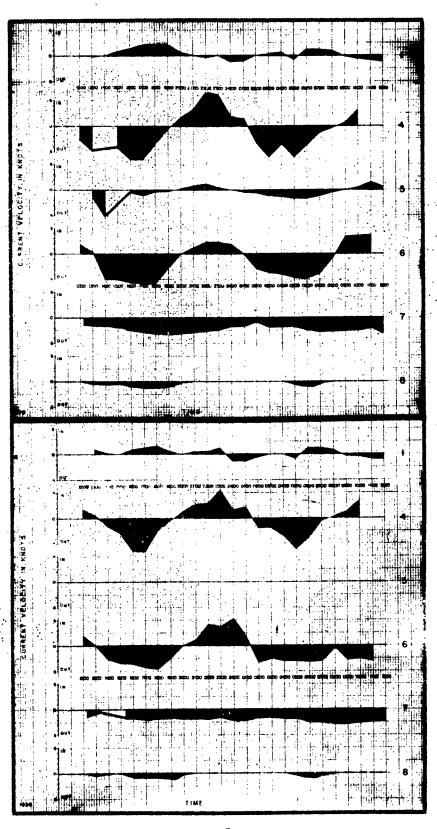


Figure 5

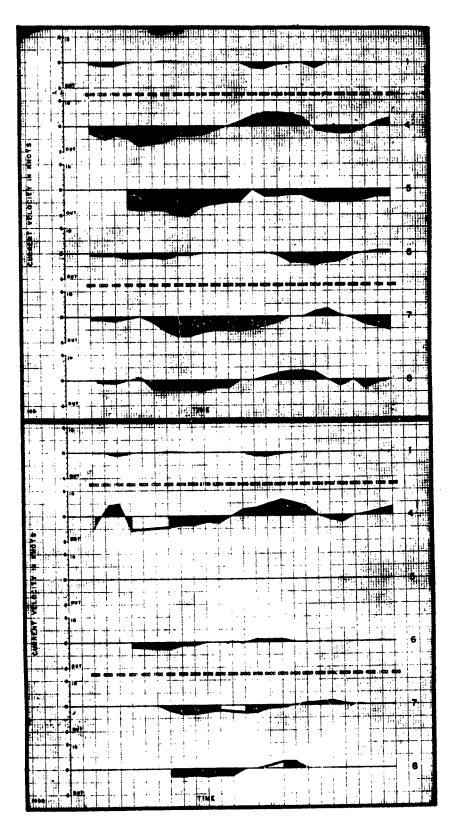


Figure 6

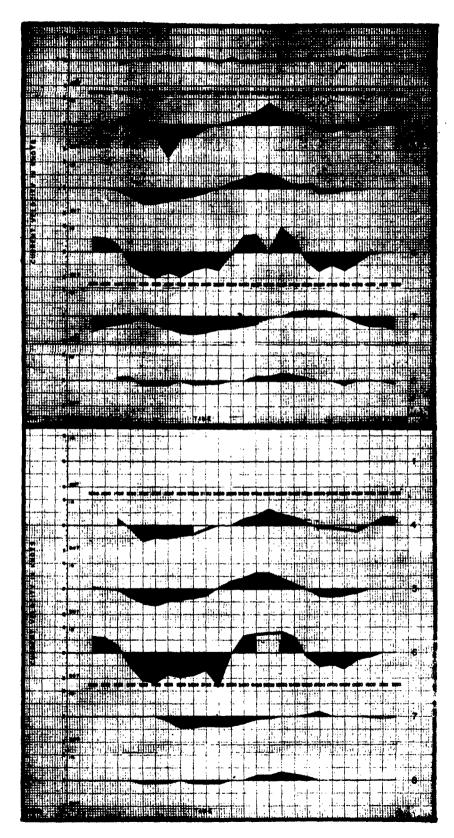


Figure 7

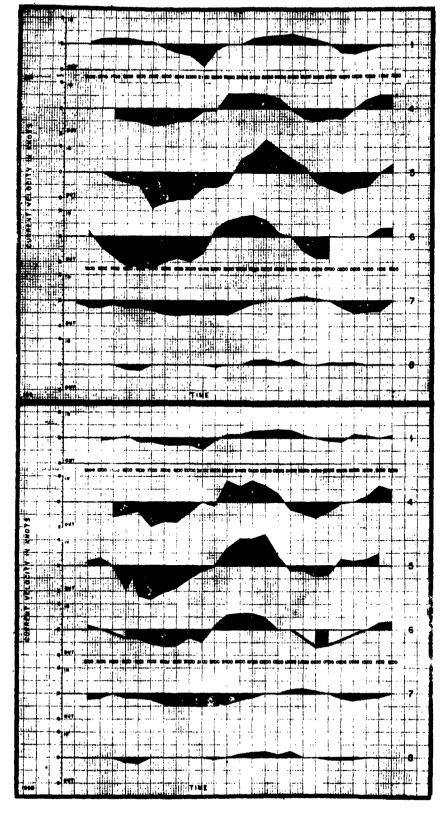


Figure 8

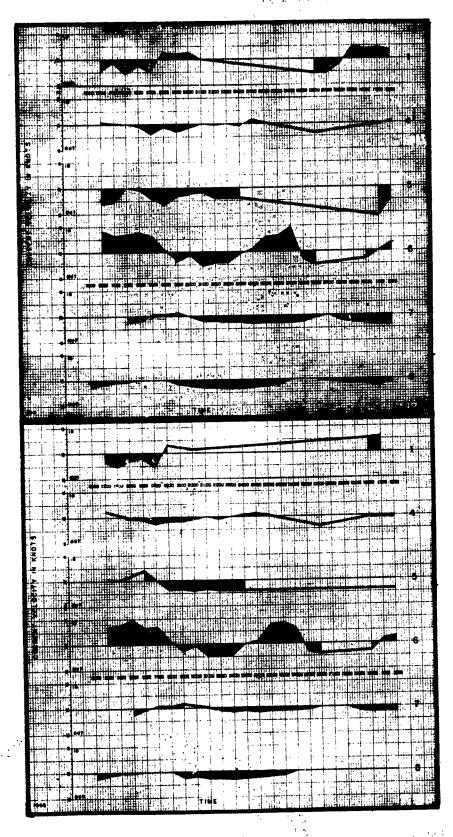


Figure 9

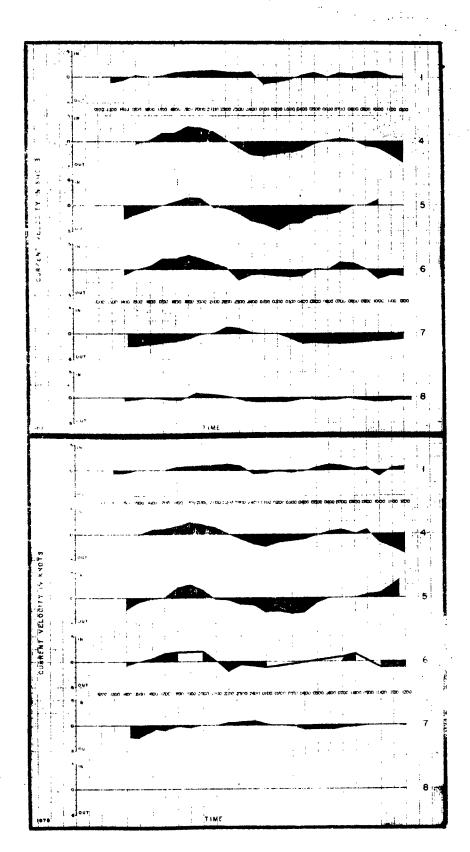


Figure 10

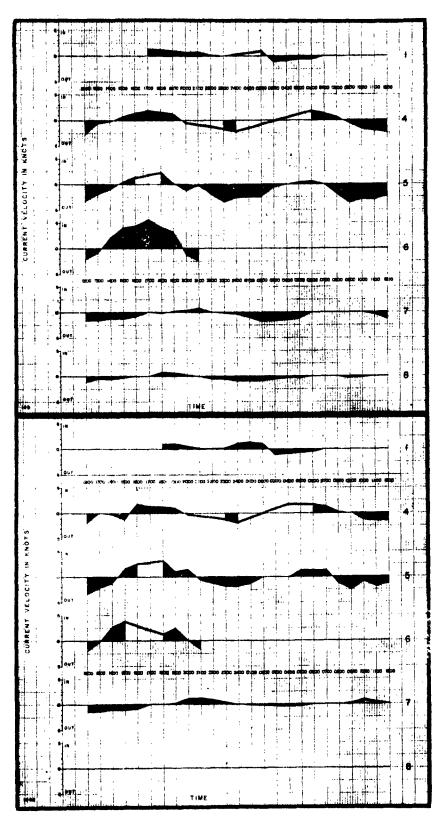


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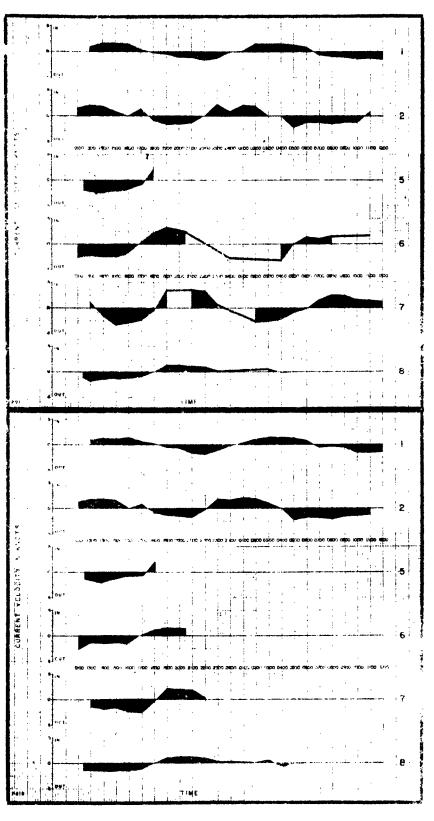


Figure 12

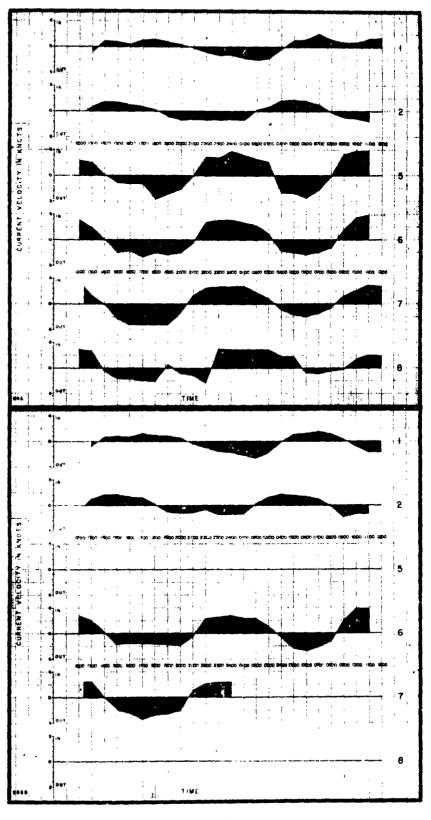


Figure 13

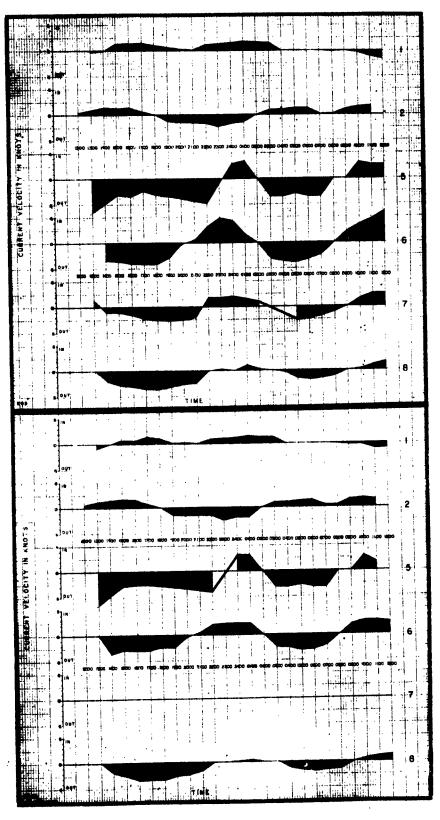


Figure 14

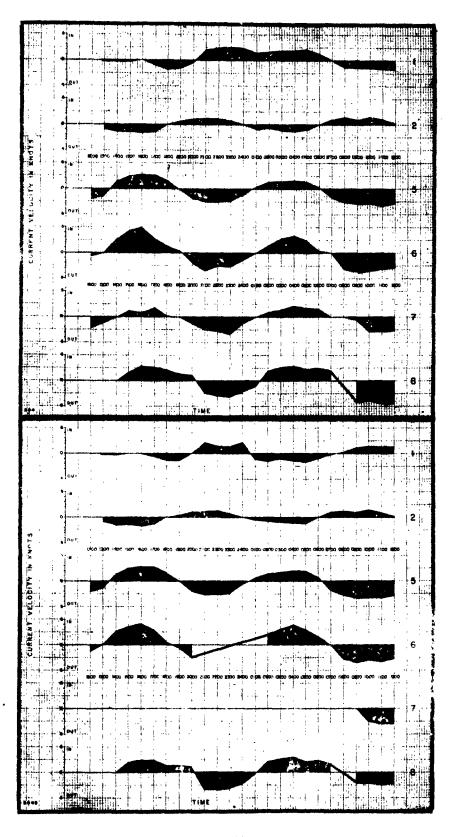


Figure 15

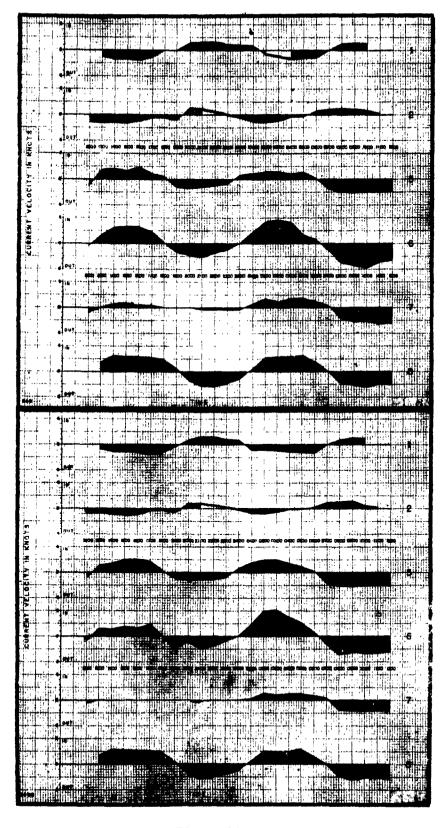


Figure 16

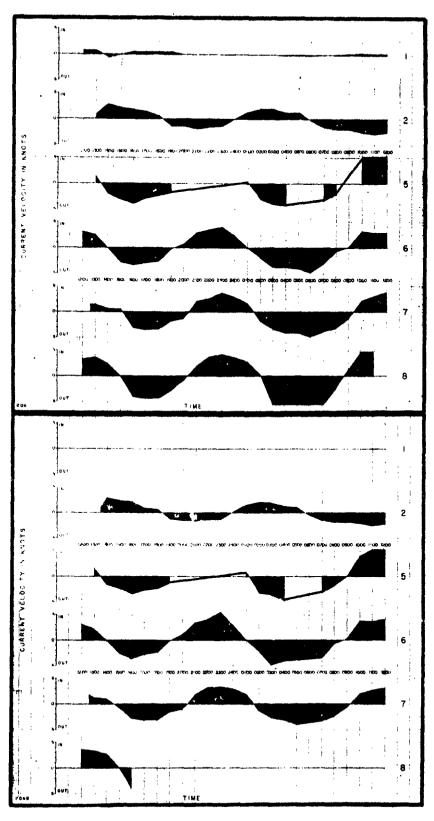


Figure 17

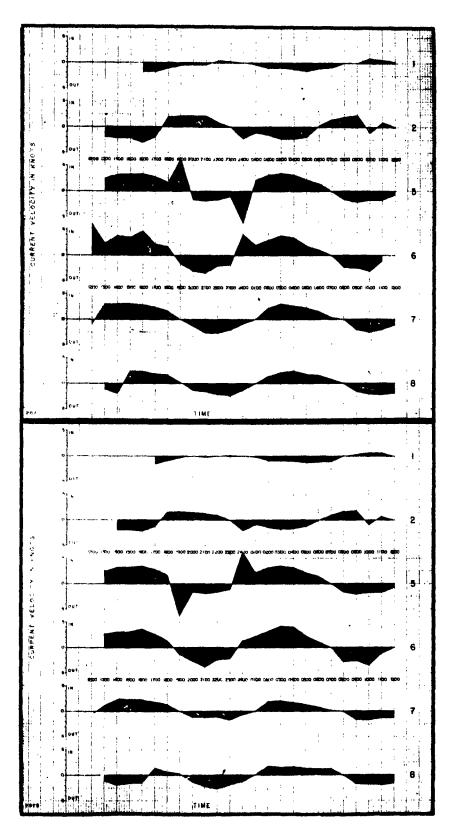


Figure 18

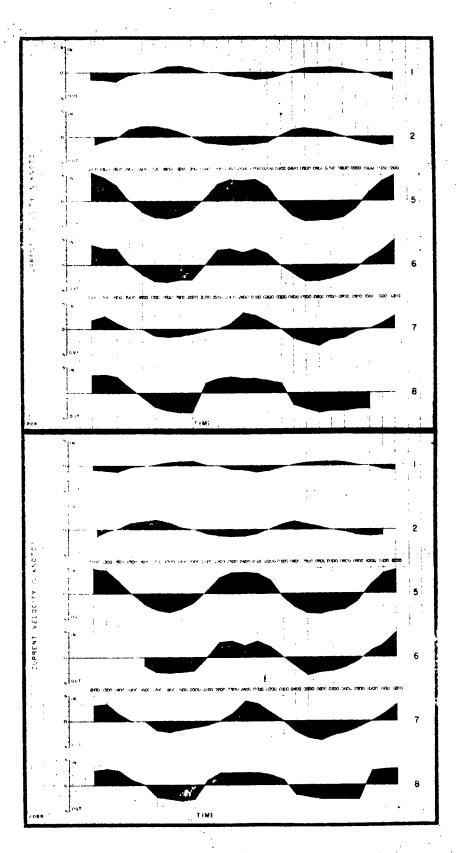


Figure 19

#### APALACHICOLA 1-2

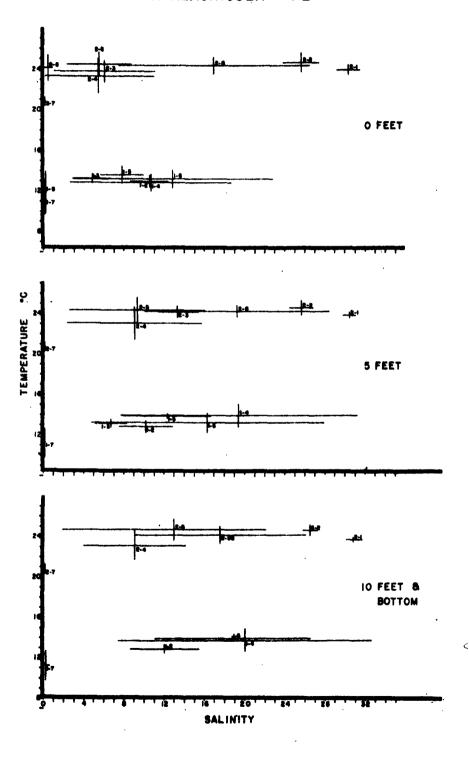


Figure 20

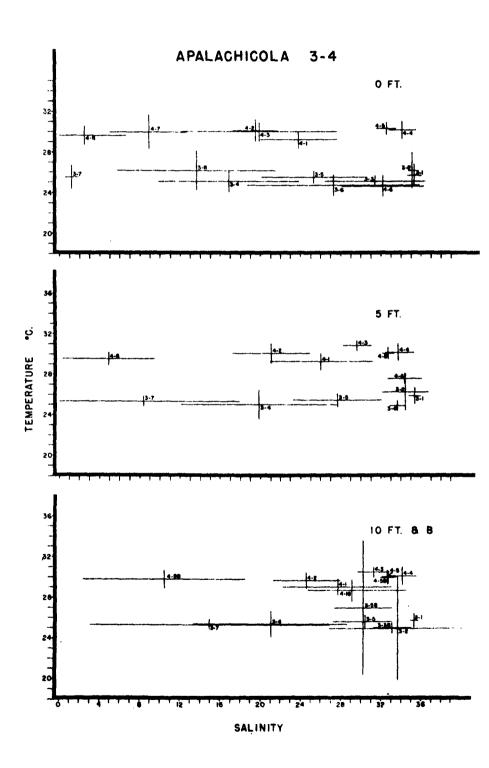


Figure 21

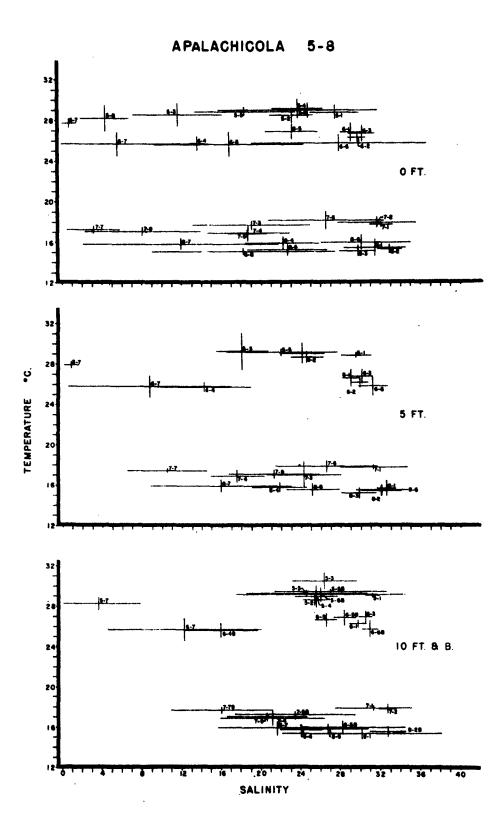


Figure 22

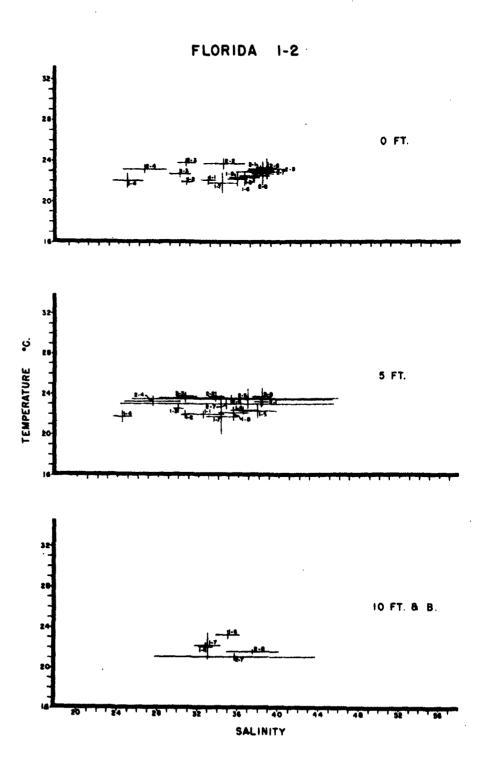


Figure 23

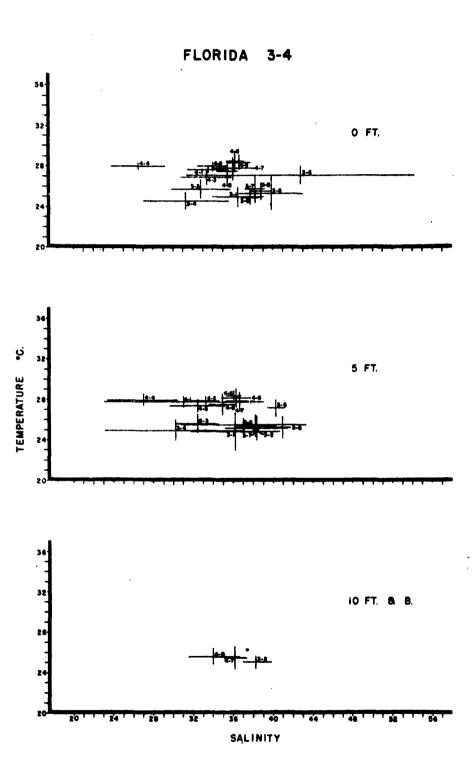


Figure 24

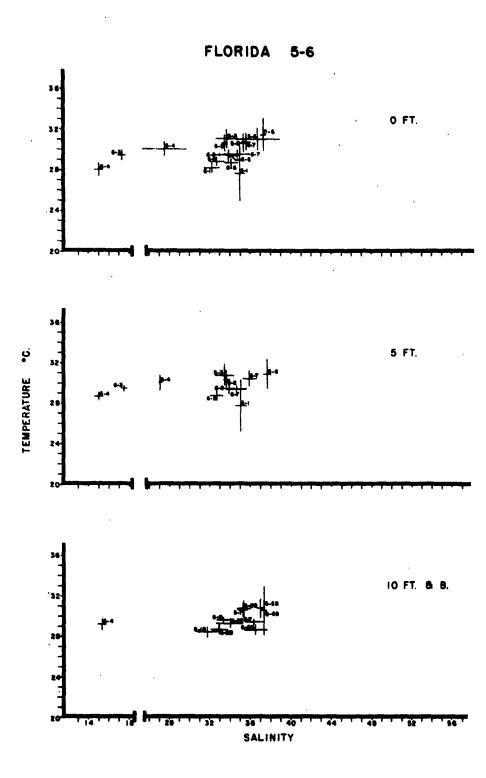
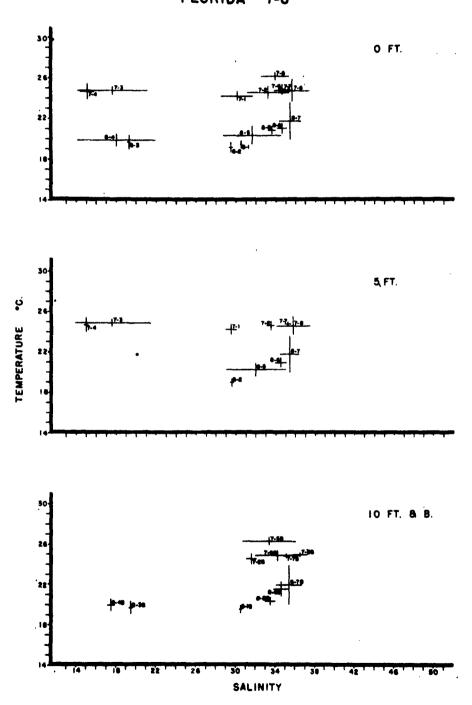


Figure 25





	TEMPER	ATURE	SALIN	ITY	SIGMA T				
ID	MEAN	SD	MEAN	SD	MEAN	SD			
101200	13.000	00.607	10.563	01.914	07.598	01.413			
101205	12.891	00.594	10.168	02.699	07.310	02.062			
101210	12.909	00.432	12.013	03.407	08.728	02.593			
101300	13.300	00.483	04.846	01.902	03·149	01.474			
101305	13.200	00.422	06.676	01.604	04·575	01.206			
101400	12.891	01.852	10.651	08.049	07.659	06.090			
101405	14.008	01.137	19.423	11.742	14.230	08.983			
101410	13.767	01.129	20.011	12.626	14.721	09.655			
101500	13.656	00.857	07.801	02.147	05.460	01.651			
101505	13.970	00.206	12.316	04.389	08.791	03.357			
101510	13.980	00.244	18.777	07.745	13.746	05.913			
101600	13.257	00.901	12.855	09.982	09.314	07.638			
101605	13.267	00.966	16.314	11.582	11.967	08.852			
101700	11.404	01.666	00.123	00.044	00.291=	00.216			
101705	11.241	01.461	00.116	00.033	00.277=	00.166			
101710	11.236	01.443	00.207	00.395	00.194=	00.276			
101800	11.857	02.076	00.189	00.067	00·301-	00.248			
101803	12.000	00.000	00.120	00.000	00·345	00.000			
102100	24.009	00.504	30.356	01.159	20.170	00.865			
102105	23.924	00.313	30.463	00.604	20.262	00.493			
102110	23.718	00.228	30.861	00.791	20.622	00.608			
102200	24.677	00.932	25.634	01.810	16.412	01.339			
102205	24.642	00.724	25.667	01.228	16.449	00.947			
102210	24.635	00.545	26.488	00.742	17.067	00.524			
102300	23.796	01.070	06.060	05.018	01.961	03.582			
102305	24.242	00.575	13.337	02.000	07.322	01.599			
102400	23.341	01.721	05.544	05.411	01.691	04.302			
102405	23.119	01.635	09.051	06.733	04.387	05.258			
102410	23.158	01.434	09.031	05.142	04.369	04.155			
102500	24.500	01.212	05.518	03.230	01.379	02.420			
102505	24.396	01.279	09.282	06.784	04.234	05.228			
102510	24.487	01.059	12.982	09.128	06.989	07.003			
102518	24.168	00.876	17.562	08.518	10.512	06.552			

	TEMPER	ATURE	SALIN	ITY	SIGMA	T
ID	MEAN	SD	MEAN	SD	MEAN	SD
102600	24.396	00.817	16.979	09.520	10.009	07-145
102605	24.300	00.606	19.262	09.217	11.748	06.926
102700	20.808	00.447	00.161	00.105	01.782-	00.119
192705	20.744	30.467	00.124	00.041	01.797-	00.110
102710	20.779	00.483	00.121	00.046	01.806- 01.867	00 <b>.097</b>
102720	21.000	00.000	00.102	00.000	01.001	00.000
102800	24.092	01.292	00.446	00.480	02.336~	00.393
103100	25.808	01.048	35.377	00.719	23.395	00.665
103105	25.925	00.758	35.402	00.625	23.379	00.530
103110	25.750	00.734	35.315	00.393	23.368	00.411
103200	26.222	01.768	35.108	00.335	23.055	00.526
103205	26.317	01.793	34.480	02.318	22.553	01.720
103210	24.975	05.124	33.657	06.735	22.187	04•330
103300	25.150	00.516	31.398	05.180	20.608	03.890
103399	25.010	00.510	33.111	01.900	21.936	01.399
103400	25.135	01.084	16.886	07.007	09.735	05.392
103405	25.052	01.450	19.856	07.783	11.975	05 • 878
103410	25.374	01.295	21.018	07.677	12.753	05.749
103500	25.552	00.637	25.282	05.084	15.897	03.818
103505	25.524	00.674	27.706	04.431	17.722	03.343
103510	25.645	00.657	30.398	03.141	19.704	02.356
103599	26.990	06.601	30.219	02.863	19.231	03.382
103600	24.740	01.052	27.291	08.607	17.637	06.217
103605	24.940	00•486	33.682	00.783	22.386	00.632
103700	25.544	01.162	01.197	00.667	02.140-	00.556
103705	25.373	00.545	08.353	09.536		07.157
103710	25.333	00.518	14.963	11.862	08.236	08•944
103800	26.196	01.915	13.653	07.882	06.989	05.663
104100	29.220	00.851	23.813	03.797		02.937
104105	29.292	00.844	26.050	05.145		04-040
104110	29.058	00.775	27.688	05.492		04 • 289
104199	28.720	01.047	29.152	05.429	17.807	04•385

\* :

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ID	MEAN	SD	MEAN	SD	MEAN	SD		
104200	30.132	01.099	19.515	02.253	10.160	01.664		
104205	30.108	00.978	21.032	03.913	11.297	02.909		
104210	29.684	00.791	24.566	03.337	14.065	02.475		
104300	30.039	00.935	19.912	07.800	10.487	05.591		
104305	30.875	00.509	29.664	01.421	17.459	01.119		
104310	30.521	00.525	31.287	01.616	18.791	01.191		
104400	30.191	00.914	34.112	01.373	21.015	01.213		
104405	30.195	00.861	33.881	01.451	20.840	01.228		
104416	30.174	00.898	34.138	01.373	21.039	01.043		
104505	30.342	00.622	32.546	01.004	21.109	02.518		
104505	30.106	00.606	32.756	00.603	21.388	02.371		
104510	30.016	00.653	32.766	00.766	21.363	02.354		
104599	30.011	00.643	32.699	00.778	21.315	02.393		
104600	24.655	01.029	32.187	04.068	21.544	03.259		
104605	24.650	00.478	34.404	01.724	23.019	01.415		
104700	29.628	00.930	02.498	04.195	02.322-	03.120		
104705	29.571	00.650	04.882	04.602	00.530-	03.293		
104799	29.809	00.896	10.410	08.015	03.497	05.729		
104800	29.979	01.658	08.871	03.841	02.306	03•060		
105100	28.788	00.692	27.433	02.411	16.493	01.677		
105105	28.988	00.183	29.571	01.499	18.026	01.108		
105110	29.092	00.179	31.173	00.748	19.188	00.568		
105200	28.500	00.745	23.124	02.201	13.375	01.696		
105205	28.717	00.581	24.592	01.628	14.400	01.241		
105210	28.650	00.506	25.354	01.242	14.989	00.883		
105300	28.582	01.140	11.648	04.463	04.802	03.114		
105305	29.278	01.828	18.089	02.630	09.369	01.930		
105310	30.547	00.811	26.294	03.255	15.063	02.557		
105400	29.150	00.951	23.662	02.567	13.565	01.952		
105405	29.129	01.002	24.154	02.248	13.938	01.680		
105410	29.005	01.102	25.487	02.192	14.968	01.509		

	TEMPERA	ATURE	SALIN	ITY	SIGMA T				
ID	MEAN	SD	MEAN	SD	MEAN	SD			
105500	28.856	00.452	18.392	05.099	09.743	03.769			
105505	29.208	00.367	22.022	05.650	12.333	04.229			
105510	29.328	00.282	24.515	06.084	14.151	04.551			
105520	29.495	00.215	26.924	05.663	15.890	04.276			
105 <b>6</b> 00	28.990	00.741	24.732	07.007	14.421	05•172			
105699	29.186	00.650	25.944	08.448	15.262	06•255			
105700	27.763	00.462	00.705	00.796	03.110-	00.615			
105705	27.938	00.374	00.880	00.771	03.029-	00.601			
105710	28.268	00.618	03.589	04.258	01.106-	03.042			
105800	28.228	01.300	04.327	02.418	00.544-	01.813			
106100	26.850	00.916	29.052	01.037	18.320	00.824			
106105	26.667	00.871	29.043	00.832	18.681	01.441			
106200	26.327	00•394	29.692	00•892	18.964	00•665			
106205	26.219	00•452	29.914	00•832	19.164	00•658			
106300	26.741	00.787	30.130	01.330	19.163	00.989			
106305	26.845	00.690	30.171	01.078	19.161	00.736			
106310	26.967	00.540	30.445	00.711	19.565	01.410			
106400	25.771	00.736	13.566	00•794	07.069	00.573			
106405	25.787	00.461	14.236	04•720	07.803	03.548			
106499	25.647	00.722	15.840	03•705	08.802	02.636			
106500	26.923	00.760	23.085	02.681	14.186	02.747			
106510	26.700	00.675	26.490	01.122	17.266	02.432			
106599	26.923	00.760	28.346	01.138	17.769	00.736			
106600	25.768	00.821	27.852	C8.748	17.758	06.555			
106605	25.870	00.953	31.224	C1.511	20.691	01.826			
106699	25.782	00.830	30.866	O0.813	20.010	00.531			
106700	25.692	01.212	05.556	09.235	01.088	06.960			
106705	25.808	01.121	08.751	08.178	03.458	06.338			
106710	25.716	01.111	12.180	07.769	06.048	06.017			
106800	25.680	01.232	16.796	07.510	09.514	05.939			

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	TEMPER	ATURE	SALIN	ITY	SIGMA T			
ID	MEAN	SD	MEAN	SD	MEAN	SD		
107120	18.000	00.000	32.258	00.000	23.198	00.000		
107100	17.775	00.249	32.079	01.171	23.115	00.894		
107105	17.854	00.198	31.310	03.367	22.512	02.573		
107110	17.954	00.174	31.316	03.920	22.493	02.986		
107200	17.971	00.518	31.630	04.986	22.727	03•792		
107210	17.874	00.402	32.597	00.896	23.486	00•662		
107300	17.678	00.461	19.035	05•922	13.207	04•504		
107305	17.152	01.283	24.267	03•791	17.297	02•840		
107400	16.892	00.770	18.733	04.135	13.150	03.156		
107405	16.929	00.617	17.559	02.655	12.249	02.000		
107410	16.979	00.714	21.727	05.203	15.413	03.996		
107500	16.875	00.354	18.640	01.955	13.085	01.553		
107505	17.125	00.443	21.266	04.594	15.030	03.488		
107510	17.150	00.350	20.634	04.222	14.544	03.168		
107520	17.313	00.372	23.433	06.099	16.662	04.634		
107600	18.173	00.884	26.503	05.869	18.770	04•269		
107605	17.916	00.575	26.573	05.138	18.888	03•798		
107700	17.261	00.364	03.161	02.644	01.214	02.041		
107705	17.455	00.258	10.529	04.021	06.793	03.066		
107799	17.550	00.327	16.088	05.085	11.003	03.875		
107800	17.074	00.417	08.079	05.858	05.001	04•495		
108100	15.463	00.798	31.468	03.083	24.136	02.265		
108105	15.771	00.774	32.590	00.927	25.143	01.077		
108110	15.450	00.586	30.198	08.063	23.432	06.625		
108200	15.388	00.420	32.908	01.170	24.297	00.870		
108205	15.525	00.491	32.040	02.025	23.601	01.555		
108299	15.608	00.582	32.774	01.790	24.146	01.430		
108300	15.178	00.525	29.757	01.824	21.927	01•499		
108305	15.268	00.506	29.854	01.726	21.982	01•405		
108400	15.939	00.617	22.222	03.705	16.009	02.882		
108405	15.826	00.490	21.816	02.757	15.720	02.092		
108410	15.863	00.467	24.030	02.089	17.401	01.555		

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	TEMPER	ATURE	SALIN	ITY	SIGMA T				
ID	MEAN	SD	MEAN	SD	MEAN	SD			
108500	15.264	00.534	22.635	03.995	16.458	03.012			
108505	15.617	00.590	25.156	02.727	18.311	02.018			
108510	15.863	00.681	26.783	03.364	19.502	02.472			
108599	16.023	00.657	28.232	03.517	20.575	02.612			
108600	16.000	00.707	30.549	04.485	22.360	03.533			
108605	15.556	00.527	32.121	02.602	23.657	01.972			
108610	16.000	00.000	31.694	02.826	23.233	02.164			
108700	15.842	00.598	11.948	09.856	08.247	07.596			
108705	15.946	00.593	15.872	07.072	11.153	05.330			
108710	15.992	00.602	22.649	06.026	16.318	04.508			
108800	15,109	00.301	18.232	09.249	13.122	07-072			

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	TEMPER	ATURE	SALIN	ITY	SIGMA	T
ID	MEAN	SD	MEAN	SD	MEAN	SD
201100	22.125	00.423	32.844	00.770	22.569	00.637
201105	22.136	00.516	32.490	02.189	22.299	01.641
201100	22.125	00.423	32.844	00.770	22.569	00.637
201200	21.975	00.394	30.738	00.635	21.018	00•478
201205	22.075	00.406	30.677	00.474	20.945	00•378
201300	22.763	00•403	30.072	01.092	20.298	00•781
201305	22.667	00•443	29.942	00.591	20.226	00•443
201400	22.065	00.728	24.856	01.515	16.554	01.094
201405	21.856	00.660	24.412	00.904	16.276	00.726
201500	22.578	00.667	37.460	01.478	25.940	01.209
201505	22.486	C0.745	37.818	01.935	26.239	01.604
201600	22.376	00.760	36.438	01.503	25.221	01.157
201605	22.484	00.651	36.476	01.378	25.220	01.088
201610	23.367	00.484	35.059	01.226	23.893	01.024
201700	21.862	00.991	34.273	01.428	23.722	01.131
201705	21.862	01.147	34.291	01.568	23.734	01.137
201710	22.052	01.315	33.893	01.348	23.378	01.047
201800	22.236	00.674	35•758	01.008	24.744	00•756
201805	22.224	00.666	35•456	01.039	24.520	00•820
202100	23.252	00.500	38.083	01.331	26.217	01.033
202105	23.368	00.445	38.210	00.744	26.273	00.545
202200	23.888	00.527	34•377	02.069	23.225	01.566
202205	23.838	00.497	33•730	00.825	22.750	00.682
202300	23.891	00.425	30.637	00.892	20.403	00.702
202305	23.841	00.419	30.779	01.062	20.524	00.867
202400	23.248	00•436	26.535	02.200	17.499	01.673
202405	23.396	00•520	27.411	02.851	18.116	02.122
202500	23.416	01.049	38.647	01.804	26.594	01.400
202505	23.616	01.064	36.988	09.065	25.287	06.806
202600	23.484	00.571	38.752	00.864	26.655	00.682
202605	23.592	00.554	35.204	10.886	23.952	08.179

	TEMPER	ATURE	SALIN	ITY	SIGMA T			
ID	MEAN	SD	MEAN	SD	MEAN	SD		
202700	23.167	00.434	37.631	01.985	25.900	01.498		
202705	23.158	00.429	34.710	10.694	23.703	08.058		
202710	23.146	00.429	35.789	08.275	24.520	06.265		
202800	22.972	01.169	38.258	01.069	26.427	00.920		
202805	22.824	00.956	38.247	00.918	26.464	00.766		
202810	23.625	00.218	37.529	02.677	25.689	02.020		
203100	25.043	00.959	36.522	02.585	24•496	01.874		
203105	24.868	00.934	36.190	02.301	24•300	01.791		
203200	24.983	00.726	37.784	00.811	25.469	00.572		
203205	25.208	00.623	38.306	01.604	25.796	01.312		
203210	25.165	00.612	38.102	01.428	25.655	01.044		
203300	25.792	00•943	32.798	03.009	21.461	02•221		
203305	25.708	00•896	32.337	02.169	21.138	01•618		
203400	24.632	00.839	31.315	04•286	20.700	03•269		
203405	24.880	00.935	30.228	03•495	19.806	02•689		
203500	25.347	01.673	39.876	03.214	26•935	02•439		
203505	25.243	01.132	40.947	00.850	27•783	00•667		
20360 <b>0</b>	27.154	00.906	42.769	11.444	28 • 642	08.896		
20360 <b>5</b>	27.304	00.942	40.308	00.924	26 • 641	00.707		
203700	25.795	01.377	38.227	00.969	25•547	00.707		
203705	25.640	01.145	38.149	02.051	25•540	01.509		
203800	25.552	00.880	38•794	01.106	26.056	00•885		
203805	25.647	00.622	36•998	05.483	24.681	04•236		
204100	27.617	00•400	33.388	02.087	21.331	01.527		
204105	27.750	00•546	31.143	06.581	19.608	04.904		
	27.938 27.842			01.541 01.372	21.607 21.115	01.132 01.062		
					21.409 20.942			
		00.349 00.639	26.549 27.082		16.097 16.512			

	TEMPER	ATURE	SALIN	ITY	SIGMA T			
ID	MEAN	SD	MEAN	SD	MEAN	SD		
204500	28.380	00.776	36.609	00.630	23.499	00.595		
204505	28.284	00.719	36.243	01.336	23.255	00.998		
204600	28•522	00.936	36.252	00.936	23.182	00•750		
204605	28•380	00.514	36.096	00.737	23.105	00•545		
204700	27.827	01.079	36.034	02.172	23.247	01.577		
204705	27.782	00.888	36.690	01.488	23.756	01.057		
204710	27.548	01.035	36.512	01.147	23.698	00.860		
204800	27.520	01.127	35.412	01.051	22.878	01.017		
204805	27.347	01.207	34.910	01.323	22.556	01.195		
204810	27.607	00.843	34.087	02.640	21.857	01.928		
205100	27.681	02.672	34.995	00.541	22.489	00•734		
205105	27.819	02.482	35.075	00.618	22.508	00•669		
205200	30.750	00.808	33.523	00•306	20•380	00•330		
205205	30.683	00.851	33.553	00•262	20•426	00•275		
205300	31.113	00.957	33.700	01.112	20.386	00.814		
205305	31.082	01.067	33.368	00.909	20.147	00.501		
205400	30.116	00•721	27.517	02•193	16.118	01•667		
205405	30.144	00•761	27.049	00•214	15.758	00•294		
20 <b>5</b> 500	31.100	01.111	36.753	02•167	22.676	01.579		
20 <b>5</b> 599	30.983	00.982	37.084	00•472	22.965	00.375		
205600	31.528	01.646	37.335	00.314	22.955	00.668		
205605	31.244	01.614	37.531	00.382	23.203	00.569		
205699	30.684	02.422	37.301	00.361	23.215	00.853		
205700	30.833	00.868	35.601	00.541	21.907	00.580		
205705	30.722	00.844	35.876	00.679	22.152	00.720		
205710	30.722	00.844	35.393	00.580	21.790	00.617		
205800	30•788	00.952	35.282	00.378	21.682	0 <b>0•4</b> 32		
205899	30•920	00.856	35.417	00.635	21.738	0 <b>0•</b> 504		
206100	28•370	91.047	32.231	00.939	20.214	00•663		
206199	28•479	00.561	31.745	01.075	19.817	00•862		
206200	28.888	00.510	32.497	00.774	20.246	00.588		
206205	28.629	00.515	32.704	00.633	20.420	00.491		
206299	28.758	00.587	32.907	00.850	20.595	00.589		

	TEMPER	ATURE	SALIN	ITY	SIGMA T				
ID	MEAN	SD	MEAN	SD	MEAN	SD			
206300	29.554	00.517	17.366	00.423	08•756	00.314			
206305	29.563	00.350	17.569	00.360	08•905	00.271			
206400	28.146	00.528	15.701	03.542	07.962	02.586			
206405	28.721	00.415	15.170	00.419	07.388	00.290			
206499	29.190	00.652	15.322	00.414	07.353	00.279			
206500	29•488	00.582	33.870	00.808	21.073	00•632			
206599	29•326	00.526	34.006	01.321	21.222	00•969			
206600	28.804	00.435	34.138	00.992	21.503	00•689			
206699	28.748	00.583	34.508	01.169	21.800	00•895			
206700	29.608	00.535	34.776	01.284	21.712	00.958			
206705	29.516	00.373	34.662	01.042	21.658	00.805			
206799	29.536	00.283	34.340	00.971	21.410	00.734			
206800	29.448	00.429	33.853	01.135	21.075	00.921			
206805	29.413	00.356	33.965	00.759	21.170	00.641			
206899	29.667	00.289	33.308	00.627	20.593	00.394			
207100	24.286	00.496	30.111	01.584	19.891	01•163			
207105	24.267	00.522	29.495	00.580	19.434	00•505			
207200	24.608	00.582	33.186	02.131	22.113	01.632			
207205	24.645	00.468	33.572	00.448	22.392	00.358			
20 <b>72</b> 99	24.633	00.490	33.580	00.469	22.401	00.356			
207300	24.848	00.358	17.560	03.513	10.320	02•662			
207305	24.904	00.382	17.560	03.708	10.303	02•766			
207400	24.675	00.844	15.140	00.661	08•552	00•597			
207405	24.663	00.748	15.041	00.229	08•482	00•333			
207500	26 • 242	00.428	33.941	01.379	22.182	01.016			
207599	26 • 275		33.350	02.741	21.728	02.053			
207 <b>6</b> 00	24.921	00•456	34.638	00.385	23.113	00•365			
207 <b>6</b> 99	24.900	00•458	34.173	02.205	22.769	01•654			
207700	24.861	00.221	35.160	00.266	23 • 525	00.190			
207705	24.842	00.206	35.230	00.351	23 • 584	00.266			
207799	24.846	00.220	35.127	00.264	23 • 505	00.201			

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	TEMPER	ATURE	SALIN	ITY	SIGMA T				
ID	MEAN	SD	MEAN	SD	MEAN	SD			
207800	24.790	01.141	35.633	01.794	23.899	01.311			
207805	24.618	00.931	35.745	01.780	24.039	01.399			
207810	24.983	00.183	36.533	00.747	24.525	00.583			
208100	19•483	00.357	30.508	00.133	21.499	00•145			
208199	19•550	00.438	30.484	00.149	21.464	00•161			
208200	19.188	00 <b>•501</b>	29.508	00.225	20.813	00•235			
208205	19.017	00•409	29.595	00.217	20.922	00•206			
208300	19.740	00.700	19.258	00.171	12.915	00•125			
208399	19.720	00.644	19.471	00.209	13.082	00•224			
208400	19.884	00.602	18.092	03.877	12.003	02•963			
208499	19.960	00.599	17.469	00.379	11.526	00•267			
208500	20.416	00.862	31.589	02.910	22.079	02.179			
208505	20.284	00.559	32.095	02.963	22.499	02.176			
208599	20.500	00.000	34.975	00.000	24.629	00.000			
208600	21.076	00.529	34.564	00.538	24.161	00.431			
208699	21.567	00.737	34.565	00.796	24.027	00.522			
208605	20.986	00.600	34.532	00.497	24.160	00.373			
208700	21.816	01.772	35.402	01.144	24.582	00.976			
208705	21.824	01.847	35.399	01.019	24.577	00.807			
208799	21.984	01.895	35.436	01.337	24.559	01.039			
20880 <b>0</b>	20.892	00.416	33.595	00•432	23.476	00•393			
208899	20.400	00.354	33.519	00•499	23.549	00•390			

APPENDIX

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¥VK										13														
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802																								
005																								
CVK						4		•	9	68.0	• 2	•2	4	•2	2,									
CDD						9	ţ	3	9	010	8	0	6	7	3									
ST					8.9	8.9	0.6	0.0	7.6	07.04	6.2	6.4	5.7	9.9	6.7									
SAL					2.5	2.4	2.4	3.7	0.6	09.83	8.8	9.1	8.0	9.1	9.3									
CHL					6.	8	8	9	<u>သ</u>	05.43	φ	ن •	• 4	0	4									
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51	1	12.32	2.3	0.2	7.5	6.8	6.5	7.4	6.2	7.1	6.7									
SAL	!	16.70	6.7	4.1	0.5	6.5	9.2	0.3	8.7	9.8	9.2									
CHL		09.23	9.2	7.8	5.8	5.2	5.1	5.6	4.8	5.4	5.1									
M		13.0	8	3	3	2	3	2	2	2	2									
I D	1012100120 1012100130 1012100140 1012100150	01210017	01210019	01210020	01210021	01210022	C1210023	C1210024	01210001	01210002	01210003	01210004	01210005	01210006	01210007	01210008	01210009	01210010	01210011	210012

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58		36																		
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MDD				2	023				045											
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O X	c	74.0	. 6	7	4.	• 2	٦,	• 4	ထု											
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5.1	,	02.69	3.8 4.6	4.4	4.1	3.3	3.2													
SAL		04.38	5.9	6.5	6.0	5.0	4.9	0.1	4.6											
CHL	r	02.41	3.5 3.7	3.6	3.3	2.7	2.7	0.0	2.5											
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I D	1013000120 1013000130 1013000140 1013000150	01300016	01300018 01300019	01300020	01300021	01300022	01300023	01300024	01300001	01300002	01300003	01300004	01300005	01300006	0130007	01300008	01300009	01300010	01300011	01300012

58		353																		
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× ×		77.																		
MDD				$\sim$	023			045												
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002																				
CVK	4	0.00	• •		~	ć	4.	~	7											
CDD	ď	060	<b>-</b> -	_	$\vdash$				185											
51	n o	04.18	5.3	7.4	4.3	4.1	3.7	3.6	3.0											
SAL	0	06.31	- N	6.5	6.3	9.0	3.	5.4	4.6											
CHL	u 	03.48	7. 7. 4. 1.	3.5	3.4	33	9	2.9	2.5											
<b>⊢</b> 3	c	14.0	, m	6	÷	3	ŝ	å	å											
1 D	1013050120 1013050130 1013050140 1013050150	01305017	01305019	01305020	01305021	01305022	01305023	01305024	01305001	01305002	01305003	01305004	01305005	01305006	01305007	01305008	01305009	01305010	01305011	01305012

WVK CC AT S
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58	01	C1	61	CI	01	00	00	၀	00	CI		CI	CI	C1	CI	C	CJ	0	01	61	01	CJ	00
AŢ	7.	19.5	<b>.</b>	8	4•	3.	-	•	6	8		7	2	<b>.</b>	<b>.</b>	7	5	Š	<b>.</b>	8	•	8	6
S	•	0.0	•	•	•																		
× ×		25																					
QQ <sub>M</sub>	4	045	4	9	9	9	9	4	4	4	4	4	4	4	4	~	~	4	4	4	4	4	4
805																							
002																							
CVK																							
CDD																							
ST	4.2	23.62	4.6	3.3	2.2	7.6	5.7	0.5	3.5	4.3	4.5	1.4											
SAL	2.6	32.00	3.2	8.6	3.9	0.7	8.3	7.5	5.3	4.9	5.9	8.2											
CHL	•	17.71	• 4	• 2	•	0	•	• 2	6•	ŝ	• ₩	• 6											
3	Š	15.3	'n	5.	4	4.	ë	9	÷	'n	'n	<u>-</u>											
Q I	1014050120 1014050130 1014050145	01405015	1405016	01405017	1405018	01405019	01405020	01405021	1405022	01405023	01405024	01405001	01405002	01405003	01405004	01405005	01405006	01405007	01405008	01405009	405010	1405011	405012

<b>S S</b>		CI	C	Ć]	E C	C	<b>0</b> 0	<u>0</u>	<b>0</b> 0	00	C1		C1	CI	C1	01	17	CI	C	C1	Ü	c <sub>1</sub>	<del>ر</del> ]	00
AT			(L)	<b>~</b>	ъ Ф	4	å	•	6	6	œ	<b>.</b>	7	7	-	<b>~</b>		ŝ	Š	<b>&amp;</b>	ထိ	ċ		о́.
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802																								
005																								
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CDD																								
ST		4.7	4.4	20.34	1.2	4.2	4.2	9.2	3.6	3.5	4.0	4 • 1	2.8											
SAL		3.2	2.9	27.61	8.8	6.4	6.2	6.0	5.4	5.2	0.9	2.1	6.6											
CHL		8.4	8.2	15.28	5.9	5.5	3.4	4.3	2.9	2.9	3.3	7.7	6.5											
3		4	4	14.9	4	4•	3	4	3	å	3.	å	-											
0 <b>1</b>	1014100120	01410014	01410015	01410016	01410017	01410018	01410019	01410020	01410021	01410022	01410023	01410024	01410001	01410002	01410003	01410004	01416005	01410006	01410007	01410008	01410009	01410010	01410011	1410012

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33		<u> </u>						္ပ												
AT	•	19.0	9 %	ô	8	œ	8	ထီ	÷											
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CDD		050	3	2	2	7	7		080											
5.	6•9	09-17	5.2	4.2	5.1	4.2	4.0	3.8	6.2											
SAL	8.7	12.99	7.7	6.3	7.3	6.2	5.9	₹. •	8.6											
CH	4 8	07.18	4.2	3.5	4.0	3.4	3.5	3•1	4.7											
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Q 1	1015000120 1015000130 1015000140 1015000147	01500015	01500017	01500018	01500019	01500020	01500021	01500022	01500023	01500001	01500003	01500004	01500005	01500006	01500007	01500008	01500009	01000510	01500011	01500012

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58	000000000000000000000000000000000000000	
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SAL	14.85 14.85 10.07 10.07 00.07 00.03 14.32 14.33	
CHL	08.21 03.23 11.68 05.81 05.30 04.59 04.59	
3	4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
Q I	1015050120 1015050130 1015050147 1015050167 1015050167 1015050187 1015050187 1015050187 1015050187 1015050020 1015050020 1015050050 1015050060 1015050080 1015050080	01505011

58		010	<del>-</del> 5 8	00	00	00	C]		00													
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¥ X				03				03														
WDD			S	350		360	5	$\sim$	ΩI.	S												
802																						
005																						
CVK		2.02		5	3.13	4.	4.	•2	0	7.												
CDD				3	120	2	$\sim$	2	9	$\boldsymbol{\omega}$												
ST		0.7	16.74	0.0	7.4	6.9	6.2	5.2	6.7	4.1												
SAL		8.0	22.68	3.9	0.5	6.7	0.6	0.7	2.7	9.2												
CHL		10.5	12.55	7.7	ë.8	5.4	6.4	1.4	2.5	0.6												
7		4	14.0	4•	4.	3.	÷	4•	4.	4•												
0 1	1015100120 1015100130 1015100140	01510014	01510015	01510017	01510018	01510019	01510020	01510021	01510022	01510023	01510001	01510002	01510003	01510004	01510005	01510006	01510007	01510008	01510009	01510010	01510011	01510012

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MDD	023	1	360	9	9	7	9	9	$\sim$	9	9	9	9	Q	9	9	9	$\sim$	9	6		
505																						
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CVK			2.19	ω	•2	۲,	•2	•2	-	7	. 7	4.	4.	4.	7	4.	8	7.	7	0		
CDD	σ	Ø	180	8	8	œ	8	æ	9	9	9	$\alpha$	$\alpha$	œ	œ	$\infty$	$\infty$	œ	$\alpha$	S		
5.1	4.1	6.2	06.53	5.1	4.6	4.7	5.3	4 • 8	4 • 8	4.5	4.0	4.7	1 • 4	5.4	5.1	4.7	4.8	6•7	9.4	8.1		
SAL	2.5	0.6	74.60	7.5	6.9	7.0	7.5	7.0	7.1	2.6	2.0	5.9	5.2	7.7	7.2	9•9	6.08	6•9	9.9	1.1		
CHL	0	6.	05.23	4.1	3.8	3.8	4.1	3.9	3.9	<b>ဂ</b>	. 7	8.2	8.4	6.3	4.0	3.6	١.	ထ	ę	• 1		
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55		00	ç	3	္ပ	8	00	0	Ö	င္ပ	00	C	CJ	00	00	8	00	ပ္ပ	၀	ဝ	00	00			
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¥ K														05											
WDD		023		9	9	9	9	2	9	9	~	9	9	360	9	9	9	9	9	7	9	σ			
205																									
D02																									
CVK		8	7	1.95	4		• 4	7	\$	4.	4.	1	6	1.45	ဆ	7	6	0	•	3	~	7.			
CDD		œ	œ	180	$\boldsymbol{\omega}$		æ	ω	$\infty$	$\infty$	9	9	9	180	8	$\infty$	$\infty$	$\boldsymbol{\omega}$	ထ	ø	$\boldsymbol{\omega}$	9			
ST .		2.9	5.09	7.5	6.7	5.1	5.1	5.0	5.3	5.5	3.1	4.3	3.9	24.26	3.5	5.4	4.8	4.6	4.8	4.7	4.5	4.3			
SAL		1.0	0.5	0.8	9.6	7.5	7.4	7.3	7.8	8.0	ن•6	2.4	2.0	32.34	1.3	7.5	6.9	4.9	6.8	6.6	4.9	2.2			
CHL		7.1	1.3	5.9	50	4.1	4.1	4.0	4.3	4•4	7.1	7.9	7.7	17.90	7.3	4.1	3.8	3.	3.7	3.6	3.5	7.8			
×		5.	4.	4•	4.	4.	3.	4	4	e.	4.	<i>с</i> п	3	13.5	ω.	2.	2.	-	ä		2.	2.			
0 1	1016050120	01605014	01605015	01605016	01605017	01605018	01605019	01605020	01605021	01605022	01605023	01605024	01605001	01605002	01605003	01605004	01605005	01605006	01605007	01605008	01605009	01605010	01605011	01605012	

\$5								0		C1	CI	5					ij						
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O																							
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205																							
005																							
CVK	6	0	2.30	•	0	• 1	4.	7	-	•2	ဆ	7.	6•	9	0		4.	0	0	6	ۍ •	2.16	Ċ.
CDD		0 0	190 178	δ	Ę	6		ø	~		~	187	$\infty$										
ST	6.0	0.68	00.39	0.42	0.3			0.2	0.3	0.1	0.1	-20.00	0.11	0.15	0.22	0.07	0.0	0.13	0.16	0.29	0.3	0.3	0.2
SAL	0.0	0.1	00.00	0.1	0.1			C° J	0.0	0.1	6.1	C0.21	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	5	C• 1
CHL	0.0	0.0	00.04	0.0	0.0			0.0	0.0	0.0	ಂ	00.10	0.1	0.0	0.0	0.0	0.0	0.0	0,0	0.0	0.0	0.0	ن 0
7	9	4	12.3	2		-		-	•	•	ċ	10.0	,-1	0	1.	6	6	o	o	-	2	N	r=1
O I	1017000120 1017000130 1017000140	01700015	<b>017</b> 0001 <b>6</b> 01 <b>7</b> 00017	01700018	01700019	01700020	01700021	01700022	01700023	01700024	01700001	01700002	01700033	01700004	0170005	01700006	01700007	01700008	01700009	01700010	01700011	01700012	01700013

58						00			CJ			C1	01	01	c1	<b>C</b> 3	01	61	01	C]	01
AT		14.0	ŝ	9.0	ċ		8	7.	8	• 9	Š	4	05.0	4	4.	4	•	7	ċ	æ	6
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00 <sup>A</sup>						360			045	045	045	045	045	045	045	042	045	360	360	135	180
205																					
002																					
CVK																					
CDD																					
ST	9.0		0.47	0.0		0.34	0.27	0.2	0.07	0.1	0.13	0.13	00.15-	90.0	0.17	0.17	0.18	0.2	0.2	0.3	0.2
SAL	0.0	00.00	0.0			0.1	0.2	0	c• 1	0.1	0.1	C• 1	00.17	0.1	0.0	•	0.0	0.1	0.1	0.1	0.1
CHL	0 •	60.03 00.03	30			0	; ;	0.0	ာ•္	0.0	0.0	0.0	00.08	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
T W	4	13.8 13.0	6,0	,  -		2	2.	7	6	ċ	• ن	ċ	10.5	9	°	•	•	• •	<b></b> -	2.	1.
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5.5									ő		C1	<b>C</b> 3	c:		C1	01	CJ	C1	C1	C1	CJ	C1	C1	C1
AT		4	4	ŝ	'n	رب •	0.0			œ		œ	•	'n	4 .	5	4•	4.	4.	•	-	0	8.8	6
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MDD									360			4	4	4	4	4	4	4	4	4	9	9	135	180
205																								
D02																								
CVK	•	4.	٦.	3	0	8	6.	6	Ĺ	0	0	æ	ထ	6.9	0	~	7	٠5	4	-	4	r.	2.05	<u>ო</u>
CDD		190	6	7	6	S	6		180	176	193		187		6	ω	Ġ,	0	_	$\boldsymbol{\leftarrow}$	6	$\boldsymbol{\infty}$	187	6
ST	5.53	-06.00	0.36	0.41	0.44	0.33	0.01		0.2	0.37	0.35	0.17	0.13	0.0	0.07	0.10	10.0	0.16	0.18	0.23	0.27	0.24	00.35-	0.33
SAL	0.1	2	0.1	0.1	0.1	0.1	• 1		0.2	0,8	0.1	0.0	0.1	0.1	0.1	0.1	0.1	0:1	0.1	C•1	0.1	C.	00.12	ਰ ਹ
CHL	ô	1.	Ö	ં	္ပံ	ċ	00.00		0.1	0.0	0.0	0.0	0.0	0.0	ာ • •	<b>0</b>	0.0	0.0	0	0.0	<b>0</b>	0.0	00.00	0 :
T.M	9	13.8	2	3	3	-			2.	2.	2.	ċ	•	6	6	္ခံ	ô	ċ	ċ	ċ	<b>-</b>	•	12.0	,I
I D	1017160120 1017100130 1017160146	01710015	01710016	01716617	01710018	01710019	01710020	01710021	01710022	01710023	01710024	01710001	01710002	01710003	01710064	01710005	01710006	01710007	C171C008	01710009	01710010	01716011	01710012	01710013

55	62	$\Box$		C]																<b>C</b> 1
AT		16.6	2.	11.0	<b>-</b>	0.70	6	6	ŝ	4.	3	3	4	4	•	7	6	2.	4	5.
S														•	0.1			•	0.1	
¥ > ¥	01	10	40	40			10	05	05	02	04	90	07	O S	07	10	60	0.5	80	90
MDD	360	360						S	$^{\prime}$	2	7	2	2	4	7	7	7	~	S	158
<b>S</b> 02																				
D02																				
CVK	4.	0.76	• · · · · · · · · · · · · · · · · · · ·	• 6	9	0.92	•	4	۲.	ŝ	3	4	~	œ	ဆ	0	•	ထ	•2	•
CDD	020	D (C)	170	$\omega$		180	ø	8	O,	0	$\infty$	0	$\vdash$	~		$\vdash$	$\alpha$	$\varphi$	$\sim$	
51	0.36 36	00.77	0.60	0.4	0.24	30.25-	0.1	0.30	0.12	0.13	0.16	90.0	0.0	0.0	0.07	0.0	0.14	91.0	0.3	0.33
SAL	0.0	00.12	0.2	0.2	0.3	00.32	C	C•1	0.2	0.1	0.1	Ċ.2	0.2	5	; 0	C.S	0.1	Co	ر ان ان	C.2
CHL	00	000000000000000000000000000000000000000	0.1	0.1	0.1	00.16	0.0	္ ()	0.1	0.0	0.0	0.1	0.1	0.0	<b>်</b>	0.0	0.0	္ ()	0.0	C.1
Ä		15.2	4 4	e O	2	12.5	÷	-	°	Ċ	0	ċ	φ.	φ.	6	\$	Ô		2	2.
0 I	1018000120	01800015 01800015 01800016	01800017	01800019 01800020	<b>6180</b> 0021 01800022	01800023	01800024	01800001	01800002	01800003	01800004	01800005	01800006	01800007	01800008	01800006	01800010	01800011	01800012	01800013

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AT																						
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WDD	360																					
205																						
D02																						
CVK																						
CDD																						
ST	00.35-																					
SAL	00.12																					
GH	00.05																					
3	12.0																					
O I	01803012 01803013	1018030140	01803016	01803018	01803019	01803020	01803021	01803022	01803023	01803024	01863001	01803302	01803003	01803004	01803005	01803006	01803007	01803008	01803009	31803010	01803011	01803012

5.5	5	5000	) (	S	55	00	ပ္ပံ	00	00	<b>0</b> ၁	CJ	CJ		C1	C	<u></u>		Ü	1
AT	<b>ω</b> σ	29.5	9.6	2.	90	5.	2.	2.	8	2.	-	÷	•	2.	2.	2.	5	4	5
$\mathcal{C}$	• •	000	• •	•	• (		•	•	•	•		•	0.1	•	•	•	•	•	
¥.<	07	005	600	J >	90	03			02	03	05	10	10	90	10	90	0.5	0.0	
MDD	~ ~	180	· C	)	180	1			113	$\boldsymbol{\vdash}$	~	5		-	113	П	9	2	
802		61	ი ი დ	ເກ	50 44	28	67	63	48	4	99	75	61	69	57	99	62	54	
005		3.13	2.87	, φ	, C	2	4.	• 2	4.	0	rJ.	6	•2	• 6	6•	9	2.	7.	
CVK	0.22	0.89	• •	•	•	•		•			9.	20	1.20	~	9		φ.	ω	7
CDD	190	203	4 4	4	-	1	023				J.	4	4	4	4	2	+	$\sim$	023
51	20.35	9 9	19.55	6.6	0.0	6.6	3.5	0.8	0.1	1.0	8.1	0.1	9.5	6.1	0.3	0.0	6.6	0.0	
SAL	30.61 30.61	0 0	29.74	0.0	0.0	0	4.7	1.0	0.1	ი ი	ა ფ	0.0	ဆ ဆ	9.3	្តំ	<b>0.</b> ⊒	0.1	0.4	
CHL		6.7	16.46	6.6	6.7	9.9	9.2	7.2	9•9	7.1	5.9	9•9	5.9	6.5	6•9	9•9	6.7	6.8	
¥	4 rv	25.0	4 4	4	4.6	9	4	å	ë	å	٠ د	3	å	å	3	4	4	4.	• 4
Q I	02100012 02100013 02100014	1021000150 1021000160 1021000170	02100018 02100019	02100020	02100021	02100023	02100024	02100001	02100002	02100003	C2100C04	02100005	02100006	02100007	02100008	02100000	02160010	02100011	02100012

<b>SS</b>	<b>61</b>	01	01	00	ÇO		00	ဥ	C	C)	00	ဥ	0	ပ္ပ	ဝ္ပ	0	CJ		C	7	C1	C	C1	
AŢ	• 00	0	•	7	9	•	3	2.	3	2.	2	2.	2	3	2.	-	<b>-</b>	ä	٠̈́	2•	Š	Š	24.0	'n
S	•	•	•	0.1	•	•	•		•	•	•	•	•		0.1		•	•	•	•	•	0.2	•	
W <k< td=""><td></td><td></td><td></td><td>02</td><td></td><td></td><td></td><td></td><td></td><td>07</td><td></td><td></td><td></td><td>02</td><td>03</td><td>05</td><td>10</td><td>10</td><td>90</td><td>10</td><td>05</td><td>90</td><td>05</td><td></td></k<>				02						07				02	03	05	10	10	90	10	05	90	05	
MDD	023	$\sim$	æ	$\infty$	_	~	0		180	158	270			$\boldsymbol{\vdash}$	113	-	S		~	~		σ	$\alpha$	
802	رن 8	91	99		37	56	21		54		53 8	89 (1)	57	45	7.1	62	7.7	81	59	62	<b>2</b> 8	7 7	45	
D02	0	•	9		•	æ	•6		2.83		0	6	6•	$\epsilon$	3.65	5	0	7	0	.2	0	3	~	
CVK																								
CDD																								
ST	<b>7.</b> 0	19.55	4.0		•	0.5	6.6	4.0	6.8		9.6	0.0	6.0	0.7	21.10	0.2	0.4	0.7	4.0	4.0	0.2	6.6	0.4	
SAL	0.7	29.74	9.0		0.2	0.9	0.0	30.66	8.7		9.7	0.1	1.2	8.0	31.46	0.3	0.5	1.0	0.5	0.6	4.0	<b>○•</b> •	0.9	
CHL	7.0	16.46	6.9		6.7	7.1	9.9	16.97	5. 8		6.4	9.9	7.2	7.0	17.41	6.7	6.9	7.1	6.9	6.9	6.8	9.9		
W	(	4	9	9	4	4	4	3	ė	9	4	8	9	3	, en	ě	<u>س</u>	6	8	4.	4	4	24.4	4
O I	1021050120	02105014	02105015	02105016	02105017	02105018	02105019	02105020	02105021	02105022	02105023	02105024	02105001	02105002	02105003	02105004	02105005	02105006	02105007	02105008	02105009	02105010	02105011	02105012

5.5	Ċ	01	C1	ဝ	00		00	O O	01	C]	၀၁	0	0	00	S	C1	CJ	1					01	
AT	æ	29.8	6	-	•	•	3.	2.	3.	2.	2.	2.	2.	3.	2.	•	•	•	2.	2.	2	ŝ	4	. ru
S	•	0.1	•	•	•	•	•		•	•	•	•	•	0.1	•		•	•	•	•	•	•	0.1	
¥ K	07	02	02	02	04	03	02				03			02	03	0 2	10	10	90	10	0.5	0.5	05	
MDD	023	2	8	$\boldsymbol{\omega}$	1	-1	0		ω	S				113	$\vdash$	-	S			-4		9	023	
802	59				・ナ											7							4	
D02		2.88	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	2.85		3.49	
CVK	0.92	•		•	•	•	•		•	•	•	•	•	0.62			ဆ	2	.2		4	4	96.0	9
CDD	293	6					247		270	203	225	190	190	190			9	4	4	4	9	4	360	2
ST	0		0.5	0.7	0.5	0.0	6.6	0.3	9.0	0.0	0.2	6.0	2.7	0.8	1.3	1.2	0.8	0.3	0.0	C • 1	0.2		20.79	
SAL		0.5	0.8	<b>ဗ</b> ဗ	0.8	0.1	o, • 6	4.0	0.7	0.2	<b>⊙</b> •3	1.2	3.6	o.9	1.8	1.7	1.1	0.4	0.1	0.3	0		31.15	
CHL	7.0	16.89	7 • C	7.0	7.0	6.7	6.5	6.8	7.0	6.7	6 • 8	7.3	8.6	7.1	7.6	7.5	7.2	6.8	6.7	6.7	8.9		17.24	
M	9	23.5	å	å	9	'n	9	'n	å	4.	9	9	e G	3	e e	e (7)	3	'n	3,	3	4.	3.	3.	4.
I D	1021100120	02110014	02110015	02110016	02110017	02110018	02110019	02113020	02110021	02116022	02110023	02110024	02110001	02110002	02110033	02110004	02110005	02110006	02110007	02110008	02110009	02110010	02110011	02110012

0 1	3	GH	SAL	ST	CDD	CVK	005	802	MDD	¥ \	) <b>)</b>	AT	\$\$
1022000120			,						,				•
02200013	Š	5 0	7.1		7	4	•	102	045	04	•	'n	Z
02200014	5	4.3	5.9	•	'n	e.	•		023	03	•	ŝ	01
02200015	9	4.3	5.9	ģ	9	0.13	•	95	135	03	•	4 •	C.I
02200016	•	5.3	7.7	7	9		•	110	135	02	•	5.	CI
02200017	•	5.5	8.1	7	5	7	•	104	180	02	•	•	C1
02200018	S.	5.0	7.1	7	9	0	•	105	135	02	•	RJ.	CI
02200019	4	15.00	27.11	17.48	090		3.08	59			•	5.	C1
02200020	4	3.9	5.2	-	9	4.	•	95			•	9	5
02200021	4	3.0	3.6	Ŋ	Ŋ	٦.	•	57	225	05	•	9	C1
02200022	3.	3.3	4.2	5	~	-	•	86	225	02	•	2.	Z
02200023	4								225	01	•	2	C 1
02200024	9	3.2	3.9	5.4	CV	4	•	80			•	2.	CI
0220001	4.	4.3	5.9	8.9	4	0	•	95			•	2.	C.
0220002	4	5.2	7.5	8 • O	4	4.	•	<b>76</b>	ŝ	04	•	÷	C)
0220003	4.	14.72	26.60	17.25	265	0.35	5.08	96	S	40	•	3	
02200004	9	4.4	6.0	7.1	~	r1	•	91	~	0	•	٥,	6
02200005	3.	5.1	7.3	8	-		•	88	~	02	•	2.	01
02200008	9	4.5	6.2	7.2	9		•	81	'n	03	•	2.	c1
02200007	4.	1.7	1.1	3.2	4	•	•	93	$\alpha$	40	•	÷	CI
02200008	4.	4.0	5.4	6.2	4	1.04	•	26	$\epsilon$	03	•	4.	01
0220000	5	3.6	4.7	5.6	2		•	96	$\omega$	03	•	3.	C
02200010	Š	3.3	4.2	5.2		•	•	96	-	60	•	5	C1
2200011	25.5					0.44			068	03	0.1	25.0	<b>C</b> 1
02200012	\$	12.36	22,34	13.56	285	(1)	2.48	47	φ	03	•	5	C1

58						01																	$c_1$	61
AT	5	Š	4.	5	•	25.4	ŝ	å	å	2.	2.	2.	2.	å	å	2.	2.	2.	60	4.	е •	5.	5.	5
IJ	•	•	•	•	•	0.1	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
¥ V						05			02	02				40	40	01	02	03	04	03	03	03	03	03
WDD	4	N	3	a		135			572		N			$\omega$	3	-4	1	3	3	$\omega$	S	$\boldsymbol{\neg}$	Ø	068
S02	65	0	0	100	σ	105	0	0	α	90	80	75	06	95	96	86	88	84	26	95	95	76	8	40
<b>D</b> 02		ŝ	•2	7	0	5.48	4.	e,	4.	8	ω,	0	8	0	0	3	•	4.	•2	8	ᠬ	0	•	0
CVK																								
CDD																								
ST	6.7	9.9	7.2	6.9	9.0	17.28	6.1	6.3	9.9	6.7	6.3	5.8	5.5	7.2	8.5	7.6	7.5	7.3	4.8	6.0	5.1	4.6	5.4	5.8
SAL	4.9	0.9	7.0	6.7	5.3	26.91	5.2	5.4	5.7	5.7	10 6	4.6	4.2	4.9	4.8	8.9	9•9	4.9	3.3	5.2	4.0	3.3	4.6	5.4
CHL	9	(C)	6	æ	0	14.89	G.	0	• 2	•2	9	9.	4.	9	7.	8	7.	• 6	6.	6	6	6	ŝ	14.08
×	i.	'n	5	5	5.	25.0	4	4	4.	4	4	4	4.	4	4	ä	9	9	4.	4.	Š	4	ŝ	•
I D	1022050120	02205014	02205015	02205016	02205017	02205018	02205019	02205020	02205021	02205022	02205023	02205024	02205001	02205002	02205003	02205004	02205005	02205006	02205007	02205038	02205009	02205010	02205011	02205012

\$5	01	010	C1	Cl	Ċ1	CI	C]	C1	C 1	01	C1	01	C	01		01	01	01	C]	ر ت	01	010	CJ	01
AT	رن •	, LO	4	5	•	25.4	3.	3	3.	2.	2.	2.	2.	3.	3.	2.	2,	2.	9	4	9	5	5	5
S	~	7		۲.	٦,	0.1	۲.	٦,	۲.	٦,	7	٦.	۲,	۲,	7.	۲,	٦,	7	٦,	~	-	۲.	7	
¥VK						02				05						01								03
MDD	4	~	3	E	Ø	135			225	2	Š			3	3	113	$\blacksquare$	3	'n	3	3	$\vdash$	ø	990
802	9,4	88				102		95	77	42	<b>7</b> 5	84	93	26	16	87	93	85	102	85	92	8	82	
D02	6	3	6	•	•2	5.32	4.	7.	0	7	8	5	6.	~	8	3	6	4.	$\tilde{\omega}$	æ	30	9	4	
CVK	3	1.04	G			1.08	•1			0.26		6.	3	<b>~</b>	0	0.26	-	• 4	4.	4.	3	$\epsilon$	7.	6.
CDD	4	S	9	9	S	065	9	9	ŝ	~		2	4	4	9	270	$\overline{}$	9	4	4	2		260	
ST	7.8	6.8	7.3	7.5	7.1	17.44	7.1	6.8	7.4	6.9	6.9	5.8	6.4	7.2	8.0	7.6	7.3	7.0	6.2	6.4	6.9	7.1	9.9	
SAL	7.8	6.4	7.1	7.5	6.7	27.09	6.4	6.2	6.8	6.2	6.2	4.5	5.5	6.3	7.5	7.0	6.5	6.2	5.3	5.8	6.5	6.7	6.1	
CHL	5.4	4.6	5.0	5.2	4.8	14.99	4.6	4.5	4.8	4.5	4.5	3.5	4 • 1	4.6	5.5	<b>6.</b> 4	<b>7.</b> • •	4 • 5	4.0	4•3	4.6	4 • 3	7.7	
HM	r,	5	5	ŝ	5.	54.9	4	4.	4.	4	4	4	4	ښ.	4	3	e.	4.	4.	ທີ	'n	ŝ	5	9
I D	1022100120	02210014	02210015	02210016	02210017	02210018	02210019	02210020	02210021	02210022	02210023	02210024	02210001	02210002	02210003	02210004	02210005	0.2210006	02210007	02210008	02210009	02210010	02210011	02210012

<u>-</u>	•	'n																							
⋖		5.	9	•	•	• +	• +	2.	3.	2.	å	2•	<b>.</b>	;	2.	2.	÷	21.8	2.	å	4•	4•	4•	Š	
20	•	•	•	0.1	•	•	•	•	•	•	•	•	•	•		0.1		0.1	•	•	•	•	0.1	•	
× ×	10	15	15	10	08	90	90	01	07	07	03		03	03	40	05	90	07	07	04	04	08	12	11	
MDD	9	4	4	113	-4	3	S	တ	$\infty$	œ	3		9	9	<del></del> 1	9	σ	060	-	_	$\omega$	9	6	-	
205																		87							
200	6	'n	3	1.	4	ဂ္	9	ŝ	0	•2	• 4	4	ထ္	7	• 6	<b>~</b>	5.	5.38	4.	0	4.	4.	• 4		
CVK	•	0	4	7.	9.	6	6	8	$\infty$	G.	6.	သ	. 7	1.	$\overset{\bullet}{\omega}$	9	٠,7	1.84	•6	• 6	3	8	•6	3	
000	7	2	2	2	æ	7	3	7	3	œ	7	ø	7	$\boldsymbol{\vdash}$	$\sim$	9	S	280	6	4	B	œ	S	4	
ST	3.6	3.4	3.9	6.5	7.3	8.1	8.0	1.7	1.5	1.6	2.0	1.8	1.6	6.0	1.1	1.1	1.4	00.82-	0.5	3.1	3.7	4.3	4.8	5.2	
SAL	8.7	4.8	8.9	2.5	3.4	4.4	4.2	1.3	1.4	1.0	0.4	0.7	1.0	1.9	1.2	1.5	1.0	05.00	3.8	7.5	8.6	4.6	0.3	1.0	
CHL	4 • 8	4.6	6.4	6.9	7.4	7.9	7.8	0.7	0.7	0.5	0.2	0.3	0.5	1.0	9.0	0.8	0.5	01.09	2.1	4.1	4.7	5.2	5.7	0.9	
7	ري •	Š	4.	5	4	4	4	4.	4.	9	3.	3	6	2	•	2	2.	22.7	2.	3	4	4.	5.	5	
0 1	02300012	02300013	02300014	02300015	02300016	02300017	02300018	02300019	02300020	02300021	02300022	02300023	02300024	02300001	02300002	02300003	02300004	1023000050	02306006	02300007	02300008	02300009	02300010	02300011	02300012

<b>S</b> S	01	01	01	<b>C1</b>	01	00	00	00	00	0 O	00	00	00	00	00	00	00	ဝ	C]	00	C1	C	01	c1	
AT	5.0	5.5	6.5	6.2	0.9	6.4	4.5	2.5	23.3	2.8	3.0	2.5	1.9	1.7	2.3	2∙0	1.9	1.8	2.2	3.3	4.5	4.5	4.3	5.2	
S	• 1	Ę	۲.	۲.	. 1	• 1	۲.	• 1	0.1	•1	. 1	٦.	۲.	۲,				۲,		•2	۲.	۲,	۳.	۲,	
¥.	10	15	15	10	90	90	90	01	07	07	03		03	03	04	<b>6</b> 0	90	07	07	04	90	90	12	11	
MDD	890	045	045	113	113	135	135	180	180	180	338		9	9	$\vdash$	360	6	6		~1	3	9	9	$\overline{}$	
502	26	96	72	76	1.1	83	61	52	61	61		95	47	69	70	75	55	63	74	78	90	73	91	112	
D02	9.	5	7	6	S.	. 7	5	6.	3.49	J.		3	۲.	6.	0	4.30	۲.	•	.2	<b>4</b>	6	•2	2	ω,	
CVK																									
CDD																									
51	4.2	3.8	4.5	6.5	7.5	8.3	8.1	7.7	C8 • 14	8.0	8.3	8.2	8.4	8.2	<b>7.9</b>	8.2	8.9	8.3	8.5	8.6	7.7	7.2	4.8	4.6	
SAL	9.3	8.7	7.6	2.5	3.7	4.6	4.3	3.9	14.34	4.2	4.6	4.3	4.6	4.5	4.0	4.5	5.0	4.5	4.8	5.1	3.9	3.1	0.3	0.5	
CHL	5.1	4.8	5.3	6.9	7.6	8.1	7.9	7.7	07.93	7.8	8.0	7.9	<b>8</b> €0	ა•8	7.7	8.0	8.5	0.3	8.1	8.3	7.7	7.2	5.6	(L)	
×	4	4.	4.	5	4.	• 4	3	4	24.0	4	4	6	3	4	3	4.	4.	6	9	4	4•	4.	'n	ŷ	
1 D	305012	305013	305014	305015	305016	2305017	2305018	2305019	2305020	2305021	2305022	305023	2305024	2305001	2305002	2305003	2305004	2305005	2305006	2305007	2305008	2305009	2305010	23050110	710000

88	00	888	000	000	88888	30000
AT	27.0 26.0 26.5	<b></b>		90.4	000	25.5 26.0 26.0 26.0 26.5
S	0.1	0.1				77777 0000
¥ <						
QQM.						
205	9 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	944	4 9 G C	837 76 76 76 76	9 4 4 1	6 9 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
005	0 04	1000	445	4 6 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6.00	0.0.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0
CVK	98 -	، ښې	0000	40.60	6.12 3.48 6.12 3.20	2 6 6
CDD	210 225 175	100	1260	9 1 1 9	240 225 225 210	4 6 6 4
ST	0.62	7867	11.04 13.04 10.04 10.04	07.22 09.17 10.50 03.32	4.62 0.15 0.11	01.411- 01.17- 00.81- 09.83
SAL	2.5	100	0000	12.27 14.85 16.85 06.95	ww ww	02.50 02.14 02.47 03.12 16.96
CHL	1.6	0000	) () () () () () () () () () () () () ()	06.78 08.21 09.10	2.1.2.0	01.37 01.17 01.35 01.71 09.38
3	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 6 6	2 6 0 E		0440	25.5 25.5 25.5 25.0 25.0
I D	02400012 02400013 02400014	02400016 02400017 02400018	02400019 02400020 02400021 02400021	02400023 02400023 02400024 024000001	02400004 02400004 02400005 02400006	1024000070 1024000080 1024000090 1024000100 1024000110

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55	S	000	55	ဦ္ပ	0	885	300	000	58
A T	27.0 26.0 26.5	25.0	000	& r c	90	19.5	9	4.	26.0 26.5
$\mathcal{O}$	0.1	0.1					•	• •	0.2
¥ V K									
MDD									
802	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	79	0 4 1 8 0 1	7.7 7.0 7.0 7.0	74	8 9 9 4 0	7.1		699
002	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<b>φ</b> φ	† O	4.67	4.	5.19 3.77 5.29	•2	4.	3.49
CVK									
CDD									
ST	06.02 00.17 00.77 01.54-	1.000	C • 1 • 7 • 7 • 7 • 7	8°7	12.45	0000	0.2	0.8	13.83 11.33
SAL	11.00 03.73 04.36 01.46	10.3	3.0	7 2 3 3 4	19.04	6 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4.1	2.7	22.12 18.96
CHL	06.08 02.05 02.40 00.79	7.0	7.2	7.8	10.53	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	2.3	1.5	12.24 10.49
¥	22.5 24.0 23.5 24.0	ัดตดี	°°°°°		• • •	₩. ₩.	. v. v.	ໝູ່ທ	4 ru
I D	1024050120 1024050130 1024050140	02405016 02405017 02405018	02405019 02405020 02405021	02405022 02405023 02405023	02405001 02405001	02405003 02405004 02405005	02405006	02405008 02405009	02405010 02405011

55	00	000	333	88 8	0000	00000
AT	27.0 26.0 26.5	23.00	000	. 06	2.	23.5 24.0 26.0 26.0 26.5
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200		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•	5.25 3.01 4.45		• •
CVK	L 10 0	,	60	, 4 o	1.92 1.92 3.48 6.12 833	v w4
CDD	9770	<b>-000</b>	1066	<b>4</b> 1 0 0 0 0	250 240 225 225 210	
5.1	6.7	01.16-	80	09.34 11.79 09.74	1.2 1.9 1.7 2.3	01.01 02.15 05.11
SAL	2.1	000000000000000000000000000000000000000	3 6	15.08 18.17 15.45	7.3 6.2 6.1 6.1	05.19 06.53 10.48
GHL	6.00 6.10 7.11	02.77 01.18 01.07	7.6	08 • 34 10 • 05 08 • 54	\$ 4 ° ° ° °	02.86 03.60 05.79
3	60 00 00 00 00 00 00 00 00 00 00 00 00 0	7 6 7 7 7	6.4.		21.0 21.0 24.0 25.0	04444
1 0	02410012 02410013 02410014	02410016 02410016 02410017 02410018	02410020 02410021 02410021	024100024 024100024 02410001	02410003 02410003 02410004 02410005	1024100070 1024100080 1024100090 1024100100 1024100110

WT CHL SAL ST CDD CVK DO2 SO2	SAL ST CDD CVK DO2	ST CDD CVK DO2	CDD CVK DO2	CVK 002	005		802		MDD	¥	OC	A	58
1.8 02.34 04.25 01.10 225 1.45 6	2.34 04.25 01.10 225 1.45 6.1	4.25 01.10 225 1.45 6.1	1.10 225 1.45 6.1	25 1.45 6.1	.45 6.1	4		66	S	90	•		00
6.0 01.87 03.41 00.60 225 5.32 5.7	1.87 03.41 00.60 225 5.32 5.7	3.41 00.60- 225 5.32 5.7	0.60- 225 5.32 5.7	25 5.32 5.7	.32 5.7	7.			9	10	•		01
6.1 03.10 05.63 01.04 6.1	3.10 05.63 01.04 6.1	5.63 01.04 6.1	1.04 6.1	6.1	6.1	•1		0	6	90	•	7.	Ö
6.2 02.04 03.71 00.42 270 0.60 5.9	2.04 03.71 00.42- 270 0.60 5.9	3.71 00.42- 270 0.60 5.9	0.42- 270 0.60 5.9	70 0.60 5.9	•60 5.9	6•		0	060	90	•	•	ပ္
6.3 02.17 03.95 00.27 285 1.11 6.1	2.17 03.95 00.27 285 1.11 6.1	3.95 00.27 285 1.11 6.1	0.27- 285 1.11 6.1	85 1.11 6.1	•11 6•1	7		0	σ	08	•	4	00
6.9 01.96 03.57 00.73- 270 0.40 6.2	1.96 03.57 00.73- 270 0.40 6.2	3.57 00.73- 270 0.40 6.2	0.73- 270 0.40 6.2	70 0.40 6.2	•40 6.2	•2			060	02	0.1	4.	8
5.0 270 0.30	270 0•30	270 0•30	270 0.30	70 0.30	•30					02	•	3.	ပ္ပ
4.6 01.03 01.89 01.37- 5.7	1.03 01.89 01.37- 5.7	1.89 01.37- 5.7	1.37- 5.7	5.7	5.7	٢.			~	04		4.	8
3.9 01.56 02.85 00.47- 090 0.80 5.5	1.56 02.85 00.47- 090 0.80 5.5	2.85 00.47- 090 0.80 5.5	0.47- 090 0.80 5.5	90 0.80 5.5	.80 5.5	ů			~	40		÷	ပ္ပ
4.0 01.75 03.19 00.24- 090 1.20 5.5	1.75 03.19 00.24- 090 1.20 5.5	3.19 00.24- 090 1.20 5.5	0.24- 090 1.20 5.5	90 1.20 5.5	.20 5.5	ر.			~	03		2.	ပ္ပ
3.9 01.92 03.50 00.02 090 0.48 5.7	1.92 03.50 00.02 090 0.48 5.7	3.50 00.02 090 0.48 5.7	0.02 090 0.48 5.7	90 0.48 5.7	•48 5.7	٠,			9	90		2.	ပ္ပ
3.5 03.01 05.46 01.60 5.2	3.01 05.46 01.60 5.2	5.46 01.60 5.2	1.60 5.2	5.2	5.2	•2			6	07		2	c. C
3.7 02.92 05.30 01.43 270 0.48 5.1	2.92 05.30 01.43 270 0.48 5.1	5.30 01.43 270 0.48 5.1	1.43 270 0.48 5.1	70 0.48 5.1	.48 5.1	7			9	90		2	ပ္ပ
4.0 03.26 05.91 01.81 270 0.60 5.5	3.26 05.91 01.81 270 0.60 5.5	5.91 01.81 270 0.60 5.5	1.81 270 0.60 5.5	70 0.60 5.5	•60 5.5	ŝ			9	07		2.	ပ္ပ
4.1 00.93 01.71 01.38 270 1.20 5.3	0.93 01.71 01.38 270 1.20 5.3	1.71 01.38 270 1.20 5.3	1.38- 270 1.20 5.3	70 1.20 5.3	.20 5.3	3			6	10		3.	C2
3.9 04.27 07.74 03.21 270 1.33 4.6	4.27 07.74 03.21 270 1.33 4.6	7.74 03.21 270 1.33 4.6	3.21 270 1.33 4.6	70 1.33 4.6	•33 4•6	•			Ø.	90		-	
3.5 33.70 06.71 02.54 270 1.72 4.8	3.70 06.71 02.54 270 1.72 4.8	6.71 02.54 270 1.72 4.8	2.54 270 1.72 4.8	70 1.72 4.8	•72 4•8	ထ			9	90		÷	Ü
4.1 02.90 05.27 01.30 270 1.72 5.4	2.90 05.27 01.30 270 1.72 5.4	5.27 01.30 270 1.72 5.4	1.30 270 1.72 5.4	70 1.72 5.4	•72 5.4	4.			9	10	•	-	<u></u>
3.6 02.86 05.19 01.37 270 1.20 5.2	2.86 05.19 01.37 270 1.20 5.2	5.19 01.37 270 1.20 5.2	1.37 270 1.20 5.2	70 1.20 5.2	•20 5.2	•2			9	10	•	2.	CI
3.5 03.36 06.10 02.08 270 0.48 5.4	3.36 06.10 02.08 270 0.48 5.4	6.10 02.08 270 0.48 5.4	2.08 270 0.48 5.4	70 0.48 5.4	•48 5.4	4.			6	10	•	3.	C C
4.2 03.28 05.95 01.79 4.0	3.28 05.95 01.79 4.0	5.95 01.79 4.0	1.79 4.0	0.4	4.0	Ç			9	10	•	5	7
75 0.46 5	4.41 07.99 02.98 075 0.46 5.2	7.99 02.98 075 0.46 5.2	2.98 075 0.46 5.2	75 0.46 5.2	•46 5•2	2		85	060	10	0.1	25.0	CI
4.8 35.98 10.82 05.29 <b>067</b> 1.50 4.9	5.98 10.82 05.29 067 1.50 4.9	0.82 05.29 067 1.50 4.9	5.29 067 1.50 4.9	67 1.50 4.9	.50 4.9	6.			9	90	•	9	C1
5.4 09.31 16.84 09.62 045 0.60 5.1	9.31 16.84 09.62 045 0.60 5.1	6.84 09.62 045 0.60 5.1	9.62 045 0.60 5.1	45 0.60 5.1	•60 5•1	7			9	80	•	8	C]

\$\$	00	<b>.</b>	C	o O	00 Co	ဝ	00	00	00	00	00	00	00	O <sub>O</sub>	C2								<b>C1</b>	01
AT		7	-	•	4.	4.	ŝ	4.		2.	2	2	5	2.	8	÷	ä	;	2.	8	Š	ŝ	26.0	æ
$\mathcal{C}$	•	0.1	۳,	۲,	٦,	~	۳.											7	۲.	۲,	7.	۲,	0.2	• 1
¥ K	08	10	90	05	98	05	02	40	40	03	90	07	90	07	10	90	90	10	10	10	10	10	90	08
MDD	0	060	σ	6	σ	σ		7	~	7	9	Φ	9	6	6	6	6	σ	9	6	9	9	9	060
802		103	(7)											72									69	100
005	-1	5.94	9	•2	9.	٧,	.7	7.	3	3	•2	φ,		0	•2	3.77		8	9	4.	7.	9	•	5.74
CVK																								
CDD																								
51	0.1	-69-00	1.3	6.0	1.5	0.1	9.0	0.6	6.0	4.0	1.2	8.0	5.9	4.2	3.9	3.3	0.1	2.2	J • 8	2.4	1.8	0.6	6.6	4.5
SAL	5.9	03.78	6.1	5.3	2.1	4.2	4.4	4.0	3•4	4• 1	5.3	4.2	4.4	2.2	2.0	7.8	3.3	6.4	π. 8	9.9	6.1	0.9	7.2	0.0
CHL	8 8	02.08	3.3	2.9	1.1	2.3	2.4	2.2	2.6	2.2	2.9	7.8	3.5	2.3	2.1	4.3	1.8	3.5	3.2	3.6	3.4	8.9	9.5	ر. بر
7	-	27.2	•	5.	•	Š	4	3	4.	4.	4	4	3	3	8	3	4.	9	3.	φ,	4•	r,	ıŊ	ŝ
O I	1025050120 1025050130	02505014	02505015	02505016	02505017	02505018	02505019	02505020	02505021	02505022	02505023	02505624	02505001	02505002	02505003	62505004	02505005	02505006	02505007	02505008	02505009	02505010	02505011	02505012

<b>S</b> S	Ö	G	CJ	9)	00	0	Ö	00	O <sub>O</sub>	00	OO	O O	00	00	02		c) O	13	CI	01	CI	01	CJ	C
AT		7		•	4	4.	ë	4.	-	2.	2.	2.	2.	2.	3	÷	-		2.	3,	5	25.0	•	æ
22	•	0.1	•	•	•	•	•											•	•	•	•	0.1	•	•
¥ X	8	10	90	0	90	0	02	04	04	03	90	07	90	07	10	90	90	10	10	10	10	10	80	08
MDD	0	060	9	Q	Ò	6		7	~	~	9	6	6	9	9	<b>O</b>	Q,	Q,	9	6	9	060	6	9
205		91																		87		50		95
005	7	5.29	ထ္	•2	4.	7	6	•	3	0	.2	7	7	6	4.	œ	3	a		5.18		2.76		5.17
CVK																								
CDD																								
ST	4.5	30.36	1.3		0.3	00.14-	9.0	0.1	0.1	4.1	0.0	4.8	0.6	8.5	8.9	6.3	3.8	2.8	4.6	2.7		1.5	15.08	2.5
SAL	3.2	04.80	6.1	4.0	3.9	3.9	4.6	3.7	3.7	0.6	<b>6.8</b>	3.0	8.5	7.7	8.3	1.6	8.6	7.3	9.5	7.1		9.3	23.75	9.2
CHL	•	95.64	•	•	•	2.	2	2.	2.	Ŝ	•	2	5	ŝ	ů.	•	4.	4	Š	6		7.	13.14	9
<b>M</b>	4	26.3	•	5	•	5	4	4	4.	4.	4.	9	3.	3	3.	ë	3.	4.	ë	4•	4	Š	4.	5
1 D	1025100120 1C25100130	02510014	02510015	02510016	02510017	02510018	02510019	02510020	02510021	02510022	02516023	02510024	02510001	C2510002	02510003	02510004	02510005	02510006	02510007	C2510008	02510009	02510016	02510011	02510012

55	00	01	01	00	၀	00	00	၀	ဝ	ဝ	ΟO	00	00	00	05		00	CJ	01	01	CI	01	$c_1$	01
AT		-	27.8	•	4	4	÷	4•	÷	2.	2.	2.	2	2	÷	÷	-	÷	2,	ë	5	5.	•	<b>&amp;</b>
Ö	•	•	0.1	•	•	•	•											•	•	•	•	•	0.2	•
¥∨K	08	10	08	05	08	02	05	04	40	03	90	07	90	07	10	90	90	10	10	10	10	10	08	90
MDD	6	6	060	9	σ	9		~	~	7	9	9	6	9	9	σ	Q,	9	9	9	6	Φ	060	δ
802																								
D02																								
CVK	1.45																							
CDD	~	225	2																					
ST	3.0	4.1	05.00	4.0	0.2	0.2			4•4	6.2	2.5	0.6	0.2	0.0	4.6	8.5	1.0	7.0	5.5	4.8	5.8	2.9	14.41	5.3
SAL	1.2	9.3	06.76	9.2	4.4	4.3			4.6	1.7	0.1	8.4	0.1	9.8	0.6	4.7	7.9	2.8	0.8	3.1	4.5	0.9	22.97	4.2
CHL	7	5.1	03.73	0	2.4	3			5.1	• 4	1.1	.7	6.7	6.5	0	8.1	6.6	7.1	6.0	2.8	3.6	ŝ	12.71	4.
7	<i>i</i> 0	Š	25.7	٠.	5.	5.	4•		ë	ů	4	ω •	9	ش	3.	'n	8	3	4.	3.	3.	4.	24.7	4.
Q I	1025180120 1025180130	02518014	02518015	02518016	02518017	02518018	02518019	02518020	02518021	02518022	02518023	02518024	02518001	02518002	02518003	02518004	02518005	02518006	02518007	02518008	02518009	02518010	02518011	02518012

r ss	s S	5	5	5	0	3	0	0	•5 C1	0 2	5	رن د	7 C	э С	2 L	0	5 C	3 C	8	2 C	5	ں	1 0	7
CC AT	•1 28	•1 29	•1 29	.1 27	28	.1 27	.1 25	.1 22	.1 23	.1 22	.1 22	.1 22	.1 22	.1 22	.1 21	.1 22	.1 21	.1 22	.1 21	.1 22	.1 22	.1 25	•1 26	11 26
X X	0	0		0	n	5	ო	2	05 C	3	2	e	m	3	m	m	8	6	8		m	7	050	r.
MDD	60	3	3	3	3	3	3	3	135	3	3	3	9	9	9	0	0	9	9		0	ŝ	135	Ç
802		œ	96			Ü	-				نه									6	26			
005	0	.3	5.19	7		8	4.	φ,		6		φ,	ထ	9	4.	9	č	6	0	•	5.38	ů		•
CVK	. 7	4	5.03	0	9	သ	Φ,	7.		.2	.7	7.	3	• 4	6	9	6.	7.	7.	6	0.89	6	3	9
CDD	9	9	180	8	ø	œ	8	œ		9	9	9	9	9	ω	8	æ	œ	$\infty$	œ	180	8	9	S
51	0.1	1.4	7.7	8.3	7.8	7.8	7.6	8.0	07.63	8.5	0.5	0.0	1.6	2.1	3.5	3.1	0.3	3.0	2.7	2.2	3.5	5.3	6.1	8.5
SAL	0.3	2.2	4.8	5.1	4.6	4.5	3.8	4.04	13.87	4.9	<b>8</b> •0	C.1	8.9	2.9	8.1	7.6	3.8	7.3	7.1	6.4	8.3	9.0	7.9	8.2
CHL	6.7	7.8	8.2	8.3	8.0	8.0	7.6	7.9	79.70	8.2	7.0	9.9	0.5	8.2	4.5	4.2	2.1	4.0	3.9	3.5	4.6	5.8	5.4	5.6
<b>X</b>	4	4.	-	5	S	5	4	4	24.6	4.	4.	4.	4.	4	4.	4.	ë	3.	4.	9	4.	4.	4.	4
1 0	02600012	02600013	02600014	02600015	02600016	02600017	02600018	02660019	1026000200	02600021	02600022	02600023	42000970	62600001	02600002	0260003	02600004	02600005	90000920	02600007	02600008	02600009	02600010	02600011

\$5	Ç	00	၀၀	00	0	Ü	<b>:</b> :	C1	7	ဝ	C	01	ပ္ပ	ပ္ပ	00	၀	ဗ	CJ	8	ပ္ပ	ဝ	CJ	Ç	01	
AT	8	6	6		8	27.3	ŝ	5	3.	<b>5</b>	2.	5	2.	<b>?</b>	-	2.	ä	2.	<b>.</b>	2.	2.	\$	•	÷	
Ö	. •	•	0.1	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	0.1	•	•	•	
¥	10	10	10	10	03	02	03	02	02	03	05	03	60	03	03	03	03	03	03		03			05	
WDO	3	3	3	3	3	135	3	3	3	3	3	$\omega$	Q.	S.	9	δ	δ	6	6	6	9	a	$\omega$	$\omega$	
205	101	49	103	87	86	82	111	6	88	-	116	Ø	$\infty$	112	0	0	26	82	75	77	100	76	85	19	
200	5	2	9.	8	7.	4.50	•2	٦	6•	0	0	3	• 4	.7	٠,7	6•	٠,	8	5	•6	8	6•	.7	7	
CVK	1.92		•	4.	3	4.34	9	7.		0		9	.2	9.	<b>ب</b>	9.	0	0	•2	0	0.44	8	2	0	
CDD	360		$\infty$	8	8	180	$\infty$	$\infty$		Ŷ	9	9	9	9	ø	Ø	$\boldsymbol{\omega}$	8	œ	$\infty$	180	8	$\infty$	8	
ST	1.1	0.1	0.6	8.6	8.2	08.28	7.6	9.2	0.6	0.1	9.3	0.3	9.0	0.7	8.0	8.1	3.4	2.9	2.0	0.7	4•4	9.6	9.1	6.9	
SAL	8.7	4.0	6.1	5.3	5.0	15.08	6.1	5.8	5.5	0.3	9.2	0.5	1.0	1.0	4.2	4.3	5.6	7.3	6.1	4.5	4.6	7.6	9.2	8.6	
CHL	<i>€</i>	6.8	8.9	8.4	8.3	08.34	8.9	8.7	8.6	6.7	6.1	6.9	7.1	• 2	7.8	6.	4.3	4.0	4.4	4	•2	4.	-	8	
F X	Š	4	5	5	5	25.5	4.	4	<b>.</b>	4.	4	4.	4	4.	4.	4.	8	9	4.	4	4.	4.	4	4•	
1 0	02605012	02605013	02605014	02605015	02605016	02605017	02605018	02605019	02605020	02605021	02605022	02605023	02605024	02605001	02605002	02605003	02605004	02605005	02605006	02605007	02605008	02605009	02605010	1626050110	02605012

185 P

0 1	3	CHL	SAL	ST	CDD	CVK	D02	802	MDD	¥ V ¥	S	AT	<b>SS</b>
02700012	ä	Ö	0.5	1.5	S	4	0	7.7			•	œ	
02700013	÷	ċ	0.2	1.7	œ	•	0	77	100	13	0.1	4	01
02700014	ċ	ċ	0.0	1.8	Ø	9	5.13	4				4	
02700015	ä	ં	0.1	1.8	7	0	6	92	100	07		4	00
02700016	<del>.</del>	ċ	0.1	1.9	7	3	6	17		08	0.1	2	9
02700017	-	o	0.1	1.9	~	6	Ĉ.	70		02		2	<b>C</b> 3
02700018	ä	ô	0.2	1.87	9	.2	ų.	84				3.	00
02700019	<b>-</b>	ં	0.1	1.85	7	<b>€</b>	6	92			0.1	2	00
0200020	<b>-</b>	ં	0.1	1.91	8	7						1.	00
02700021	ċ	္	0.3	1.56	8	8	•	70				<b>-</b>	ဝွ
02700022	ċ	ċ	0.1	1.71	8	•	φ	73		40		0	ဝ
62700023	ċ	္	0.1	1.65	2	6	۲.	78				ċ	<b>0</b> 0
02700024	-1	ċ	0.1	1.83	8	.7	ဆ	75				į.	00
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02700002	ċ	ੰ	0.1	1.77	ထ	•	•	7.5				6	ဥ
02700003	•	o	0.1	1.7	$\infty$	ဆ	•	72				6	<b>0</b>
02700004	ċ	ċ	0.1	1.78	7	ಜ	5	71	$\infty$	12		6	00
02700005	ċ	ô	0.1	1.7	_	8	3	70	180	14		•	
02700006	°	ំ	G• 1	1.59	œ	4.	8	73	σ	11	•	6	8
2700007	6	ં	0.1	1.61	$\infty$	8	•2	4		10	•	ċ	00
02700008	ô	်	0.1	1.85	7	7.	.7	73			•	4	
1027050090	21.0	00.03	80.00	01.88-	170	2.62	4.93	76		05	0.1	24.5	0
02700010	;	o	0.1	1.91	9	č	$\boldsymbol{\varepsilon}_{\boldsymbol{\varepsilon}}$	49	Ø	07	•	4	00
62700011	-	ပံ	0.1	1.83	7	4	6•	75	135	10	•	3	
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SAL	0.5	00.10	0.1	0.0	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.1	C.1	6.1	0.1	0.1	0.1	0.0	0.1	0.0	0.1	0.1
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CVK	0.44 0.79 0.79	<b>~</b>	0.26 0.18		1.08 1.28	7	1.08	0.18
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¥	7. 7.	26.0 24.8 26.0	56.5	6.	66.5	ທູ້ທູ້ທ	ທູທູທ	7.7
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AT	27.0 26.0	, w 4	5.	50	2.	4	4	2.	S.	2.	2.	2.	3.	3	9	6	0	6
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¥.	15	16	11	07	0.5	010	07	17	11	40	20	60	11	12	17	11	40	90
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D02	5.09		• 4	9.	0	<b>~</b> 6	7	4.	• 1	4.	•	φ	.7	ဆ္	7.	3	8	3
CVK	44.0 0.44.0 0.79	0.18	0.26	0.18				1.08	1.28	0.44	0.18					0.18		
CDD	080	0 9 5	340	300			363	040	040	040	030	025	070					
ST	23.78 23.31 23.55	3.2	2.0 3.3	3°1	3.9	3°0	3.7	7.7	3.7	3.8	3.0	3.6	3.2	3.4	2.1	3.4	2.0	3.0
SAL	36.38 35.75	0.0	φ. υ. ω.	5.1 5.8	6.1	က် ကို ကို	5.9	6.4	5.6	S.	4.6	5.4	4.9	5.1	3.5	5.6	4.1	η: ω
CHL	20.14 19.79 19.74	9.6	9.3	9.4 9.8	0.0	φ. φ. φ.	9.8	0.1	9.7	9.6	9.1	9.6	9.3	<b>7.</b> 6	8.8	9.7	8.9	9.5
<b>⊢</b> 3	27.0	in in	6.	• •	•	• •	•	5.	Š	4•	S.	ູ	Š	5	ġ	•	۲.	7
I D	1031050120 1031050130 1031050140	03105015	03105017 03105018	03105019 03105020	03105021	03105022 03105023	03105024	03105001	03105002	03105003	03105004	03105005	c3102006	03105007	03165008	03105009	03105010	<b>C3105011</b> 03105012

1 D	F	용	SAL	ST	CDD	OVK VK	002	205	MOD	¥ >	S	AT	SS
03110	27.0		4.	2.	080	75.0	5.30	110	8	15	•	7	c1
03116013	<b>.</b>	9.6	S.	3.1	$\sim$	•			œ	17	•	÷	00
03110014	r,	6.7	5.6	3.8	$\sim$	•	æ		7	12	•	5	00
03110015	ŝ	<b>7 •</b> 6	5.7	3.7	$\sim$	•	6		3	16	•	ë	CJ
03110016	ů	7.6	5.1	3.4				0	(L)	17	0.1	4	IJ
03110017	សំ	8.5	<b>4•</b> ઇ	3.1			.3		S	11	•	7	00
03110018	•	6.7	5.6	3,3	340	0.26	ů	0	9	60		ů	00
03110019	•	9.1	4.6	2.7	300	0.18	6•		ø	07	•	ċ	00
03110020	Š	9.7	5.6	3.6			۰,4	2	~	07	•	2.	ဝွ
c3116021	2	1.6	5.7	3.6			4	2	α	0	•	2.	00
03110022	•	9.3	5. C	3.0			6•	2	œ	01	0.1	4.	8
03110023	•	9.4	5.1	3.1	360		4	4	4	03		4	00
03110024	•	<b>7.</b> 6	5.6	3.5	360		. 7	2	4	07		4.	00
03110001	5	7.6	35.08	4	040	1.08	5.20	105	320	17		22.2	<b>C1</b>
03110002	ů	6.1	5.6	3.7	040	1.08	• 4	4	9	11		<i>و</i>	01
03110003	Š	9.6	5.4	3.6	040	77.0	3	$\overline{}$	9	40		2	8
03110004	ŝ	9.6	5.5	3.7	030	74.0	Š	$\infty$	S	07		2.	00
C3110005	5	9.2	4.7	3.2	025	44.0	• 4		S	60	•	2	01
03110006	Š	6.7	5.7	3.8	010	0.26	7.		9	11	0.1	3.	c.
03110007	4.	9.6	5.5	3.8		0.26	٠,		9	12		3	CI
03110008	Š	6.1	5.5	3.6			7.		9	17		•	C1
03110009	ġ	9.3	4.0	2.9			4.		~	11		6	<b>C1</b>
03110016	-	9.5	4.7	2.5			8			40	0.1	0	9
3110011	7.	9 <b>.</b> 6	5.7	3.3			ဆ	38	9	05		6	00
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$\mathcal{C}$	0.1	0.1	0•1	0.1		0.1				0.1								0.1			•	0.1	•	•	
¥ K	02	10	12	10		08	10	07	05	40	04	03	07	90	05	<b>7</b> 0	03	90	90	90	90	03	40	05	
MDD	135	068	113	135		135	135	158	225	158	180	330	023	338	023	023	360	360	360	360	360	360	060	158	
	9					99	32	184	39	40	37	35	28	4	39	30	43	34	36	34	45	27	32	51	
D02	2.80	2.59	1.55	2.35		7	ŝ	8	6	6•	œ	5	4.	6.	1.94	5	•2	•	ဆ	•	0	3	5	3	
CVK		0.44		0.44			0.26	0.26	0.89	1.08	0.40	0.44	0.18				•	•	•						
CDD	060	240	240			250	270	030	060	090	020	020	360			230	230	210	210	230				180	
51	2.1	2.2	2.8	22.26		2.9	2.8	2.9	3.0	3.2	3.4	3.4	3.4	3.1	23.29	3.5	3.6	3.7	3.6	3.5	3.2	3.2	2.5	1.8	
SAL	~	4.5	5.6	35.91		5.3	5.1	5.0	5.0	5.3	5.2	5.3	5.1	4.4	34.87	4.8	5.0	5.2	<b>4.</b> 8	5.1	5.1	5.3	4.8	4.5	
I	6	•	6	6		9	6	6	6	6	•	6	6	6	19.30	6	6	6	6	6	6	5	6	6	
X	6	27.5	8	ċ		-	-	•	9	9	5	5.	5	4	24.9	4	4	4	9	4	5	•	-	œ	
0 I	03200012	03200013	03200014	03200015	03200016	03200017	03200018	03200019	03200020	03200021	03200022	03200023	03200024	03200001	0320000	03200003	03200004	03200005	03200006	03200007	03200008	03200000	03200010	1032000110	03200012

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SAL	35.58 34.87 35.12 35.46	0 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7444444 96466666666666666666666666666666	99999999999999999999999999999999999999
CHL	19.14 19.30 19.44 19.63	7 4 6 7 4	1 W - W W W W W W	19.13 19.26 19.26 19.46 19.37 19.15
3	30 27.5 28.3 29.5	77.99	00044444	2000 2000 2000 2000 2000 2000
Q I	03205012 03205013 03205014 03205015	03205017 03205018 03205018 03205019	0320502 0320502 0320502 0320500 03205002 03205003	1032050050 1032050050 1032050070 1032050080 1032050090 1032050100 1032050110

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<b>SS</b>	01					CI	CI	CJ	01	01	C	01	01	c1	01	01	61	C1	<b>C1</b>	C	01	CI	01	01	
A	25.9	Š	5	5		ŝ	•	÷	25.0	ŝ	ŝ	'n	2.	2.	2.	2.	2.	2.	÷	2.	4.	5	•9	• 9	
S	0.1	•	•	•		0.1				0.1								0.1		•	•	•	0.1	•	
W K	05					90	10	07	90	04	40	03	07	90	05	40	03	90	90	90	90	03	9	02	
MDD	135	Ó	<b>~</b>	3		3	3	5	225	S	œ	3	7	3	2	7	9	9	9	9	9	Φ	6	3	
205	33								38																
005	2.08	ij	8			8	5	6	1.83	Φ,	3	0	8	4.	6•	ထ္	•	6.	0	3	٣,	•2	.7	<b>.</b>	
CVK	0.18	• 7	0	• 2		~	0.53	4.		.7	0.53	6•	φ		2	1.16	2	အ	6	4				0.26	
CDD																									
ST	28.9	2.	2.5			3.3	3.4	3.0	23.21	3.5	3.1	3.1	2.9	1.2	3.1	3.4	3.5	3.3	3.5	3.6	3.4	2.5	2.5	2.5	
SAL	03.66	4.3	5.1			5.9	6.0	5.2	35.37	5.6	5.0	4.8	4•4	4.5	4.4	4.8	5.0	4.7	5.1	5.4	5.4	4.7	5.2	5.1	
H H	01.96	0.6	9.4			9.8	6.6	9.5	19.58	6.4	9.4	9.3	0.6	9.1	0.6	9.5	9.4	9.2	9.4	9.6	9.6	9.5	9.4	<b>6</b>	
<b>X</b>	02.8	-	<b>.</b>				2	9	56.4	•	\$	5.	5.	4.	4.	4.	4	4.	4.	5	Š	-	œ	œ	
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Ç																								
¥ < K		15		13	07	90	02		03	01	05	02	03		01	02	05	04	03	04	96	04	S	i •
MOD	9	6	6	9	6	060	0		060		9	~	4	070	•	4	~	~	~	Ø	Q	σ	σ	
<b>S02</b>	2	2	125	æ	2	113	8	0	133	~	$\boldsymbol{\vdash}$	0	0	63	102	3	~		6	0	107	0		
D02	-1	6	.2		€.	5	4.	2	9	ŷ	8	4.	0	3.15	7	8	8	8	0	9	3	3		·
CVK			2.30		7	3.49	6													4	0.57			
CDD			360		360		9	9	9	9	ø	ø	8	180	œ	8	Ø	9	9	9		$\infty$	180	
ST	2.5	2.1	1.7	1.6	1.1	6•9	4.5	3.2	1.6	2.0	1.7	2.5	3.1	23.31	3.1	3.1	3.3	3.2	6.2	8.3	8.8	8.6		
SAL	4 • 1	3.8	3.3	3.0	2.2	3.5	3.3	6.4	2.7	3.2	2.8	3.8	4.8	34.98	4.7	4.7	6•4	4.7	5.2	8.0	න හ	8.8		
CHL	6	٦,	4.	2	8	4.	8		•	4	7	7.	• 2	19.36	•2	3	9	•2	6	3	6.	6.		
<b>X</b>	ž.	•	•	ŝ	Š	•	5	5.	5	5	4	Š	10	25.1	5	4	ທີ	4	4.	4	4	ις. •		
I D	1033000120	03300014	03300015	03300016	03300017	03300018	03300019	03300050	03305021	03300022	03300023	03300024	03300001	03300002	03300003	03300004	03300002	93300006	03300007	03300008	03300006	03300010	03300011	03300012

55	67	S	7	0	CI	CI	ဝ		00	00	00			Ç		ပ္ပ	00	ç	Ö	၀၀	ပ္ပ	ဌ		
ΑT	<b>&amp;</b>	•	5	\$	•		4	ë	3,	2.	-	2	?	21.8	ä	ċ	÷	2	å	5	-	6	•	
S																								
<b>\$</b>	15	15		13	07	90	C 2		03	01	02	02	03		01	05	05	04	03	04	96	40	02	
MDD	0	060	6	9	9	6	6		060		068	070	045	070	090	045	070	070	070	090	090	060	060	
<b>805</b>	118	2	2	$\boldsymbol{\vdash}$	~	┙	$\boldsymbol{\omega}$		9	$\boldsymbol{\vdash}$	~	0	0		0	~	2	Н	$\boldsymbol{\omega}$					
D02	.7	4	0	8	3	.7	ı,	4.	3	6	8	0	7	3.98	0	6	Ġ.	φ	4.	0	7.			
Ç	•	0.89	42		۲.	2.78	0													•	8			
CDD			360		360		9	9	9	9	œ	Ø	$\boldsymbol{\omega}$	180	$\boldsymbol{\omega}$	Ø	8	9	9	Ó		180	$\infty$	
ST	9	3.3	2.8	1.7	1.9	1.7	1.0	1.0	2.1	2.0	. <del>.</del> 8	3.4	2.7	23.29	2.9	3.5	3.1	6.0	0.1	8.7	8.8			
SAL	r.	5.2	4.7	2.9	3.3	2.9	1.9	1.8	3.2	3.0	2.7	4.7	4.1	34.87	4.2	5.1	4.6	1 • 6	9.0	8.6	0.6			
GH.		9.5	9.2	8.2	8.4	8.2	7.6	7.6	8.4	8.2	8.1	9.2	8.8	19.30	8.9	4.6	9.1	7.6	6.9	5.8	6.0			
TM	•	5.	•	5.	Š	ŝ	Š	4.	4.	.*	4	4.	4•	24.9	4.	4	4.	3	4	4.	'n			
10	1033990120	03399014	03399015	03399016	03399017	03399018	03399019	03399020	03399021	03399022	03399023	03399024	03399001	03399002	03399003	03399004	03399005	03399006	03399007	03399008	03399009	03399010	03399011	03399012

55	02	0,7	C2	C2	C2	02	00	9	ပ္	00	Ö	00	9	)	00	ပ္ပ	00	00	၀၀	ဝ	င္ပ	ပ္ပ	၀	၁၀
AT	28.0	8	8	7	•	•	5.	4.	4.	3.	•	ċ	0	,	ċ	ċ	ċ	ċ	21.9	4	ф Ф	œυ	8	8
$\mathcal{C}$	•	0.1	•	•	•	•											0.1						•	0.1
¥ V	15											02			02		01		01			90		
MDD	135	3	3	$\boldsymbol{\omega}$	m	3	ന	3	m	3	ന	3	3		Ŝ	3	135		C	3	3	135	3	3
205	121	2	0	-	114	$^{\sim}$	_	Q.	Q,	2	6	96	109		66				~		2	107	_	-
002	6.64	80	8	3	6.35	7	• 2	•2	4.	7	9	S	0		•	6.	5.10		•	5	5	5.92	7	3
CVK	1.08	.2	•6	-		-	7		5.			Ŷ	1.31		7.	9	0	3	0.78	ထ	<b>~</b>	•2	.5	6.
CDD	180	8	ω	Ø	æ	œ	œ	8	$\boldsymbol{\infty}$	$\infty$		9	360		9	9	9	œ	180	œ	ω	œ	9	Ø
ST	06.81	• 9	90.90		6.4	6.7	5.9	5.4	5.7	05.79	5.9	6.1	1.1		8.5	8.5	8.6	8.7	18.68	7.3	7.1	7.2	7.1	7.3
SAL	13.50	•	2.3		ဆ	2.7	1.7	1.0	1.4	11.53	1.5	1.6	8.2		7.9	8.4	∞ •	S &	28.62	3.6	0•4	3.9	(h	4.4
CHL	07.46		06.81		•	0	<b>7</b> •	0	G	06.37	4.	4.	0		•	<b>L</b> •	ထ	Φ,	15.84	٠ ري	۲.	9.	. 7	6.
3	26.5	Ø	•		•	5	5	4•	'n	54.9	4.	3	6		ä	4	4•	4.	24.6	ທ	•	•	•	<b>'</b> -
O I	1034000122	03400014	03400015	03400016	03400017	03400018	03400019	03400050	03400021	03400022	03400023	03400054	03400001	03400002	03400003	03400004	03400005	03400006	03400007	03400008	03400000	03400010	03400011	03400012

S.	}	<b>7</b>	C5	02	05	05	8	<b>7</b>	ပ္ပ	င္ပ	၀	8	ဝ္ပ	O O	00		9	00	၀	<b>0</b> 0	ပ္ပ	ဝ	0	00	00	Ö
ΔŢ				*			٠				•		÷	÷	20.2		ċ	ċ	ċ	ċ	÷	4.	8	æ	28.0	å
ر	,		۲,	~	0.2	۲,	٦,	~											0.1						0•1	0.1
E V.	<u>'</u>				16										03		05	01	01		01	03	05	90	07	07
2	5	3	3	(4)	3	3	$\omega$	3	3	3	S	m	B	3	135		n	135	3		3	$\alpha$	ŝ	$\omega$	135	3
203	305	-	$\sim$	2	0	~	0	$\boldsymbol{\vdash}$	0	S	$\infty$	0	0		103			0	~	0	$\sim$	0	~		113	
6	7		9	7.	9.	7.	0	u,	7	5	0	φ.	~	.2	5.57			9	6.	3	(	5	4.	ડ	5.79	3
3	۷ ک	•	6	6	4	2,		6	1.62	6.	.2	æ		.2	2.13		2	2.92	9		æ	1.28			1.03	9
2	2	8	8	œ	180	œ	ထ	æ	8	8	8	æ		360	360		360	360	360		180	180			360	360
10	70	5.8	6.9	6.8	6.4	6.3	6.8	4.9	5.8	5.5	5.8	6.7	6.8	7.8	16.76			4.6	8.8	9.0	9.1	7.5	7.1	7.4	17.46	8.3
5	SAL	7	6	တ	6	6	6	4.	3	7	3	ιζ	2	رن •	25.50			9.6	8.5	0.6	9.3	7.2	7.0	7.7	27.59	φ Θ
=	רם <b>ר</b>	3.1	7.6	7.6	7.1	7.3	7.1	6.9	6.4	6.1	6.2	6.9	6.7	7.6	14.11			6.3	5.9	6.0	6.2	5.0	4.9	5.3	15.27	5.9
<b>F</b>	- <b>*</b>	•	-		9	-	5	70	4	4	4	4	'n	(")	23.1		4	4	4	4	Z.	4	5	9	26.1	ý
•	<b>-</b>	03405012	03405013	03405014	03405015	03405016	03405017	03405018	03405019	03405020	03405021	03405022	03405023	03405024	03405001	1034050020	03405003	03405004	03405005	03405006	03405007	03405008	03405009	03405010	03405011	03405012

**,** •

<b>SS</b>	<b>62</b>	C2	62	C2	05	<b>C</b> 5	02	ပ္ပ	00	00	00	ဝ	00	00		00	0	00	00	ပ္	00	ဝ	00	ဝ	စ္ပ
AT	80	8	28.3	æ	-	•	9	Š	4	4	9	•	•	0		•	ċ	ċ	ċ	÷	4	8	æ	28.0	8
S		۲,	0.1	7	۳.	۲,	۲.											0.1							0.1
¥ K	15		15									05	02	60		02	01	0		01	03	05	90	07	0
MDD	3	3	135	$\omega$	$\omega$	$\omega$	3	3	3	$\omega$	3	3	3	3		135	3	135		3	3	3	$\omega$	135	
<b>S02</b>	110	123	124	100	125	106	112	107	26	85	101	105	110	103			109	115	103	124	107	126	111	113	112
005	•	•	6.71	•	•	•	•	•	•	•	•	•	•	•			•	6.	3	$\widehat{\mathcal{C}}$	S.	4.	હ	5.79	ŝ
C K		•	1.92	•	•		•	•	•	1.28	•		•	2.13		3.20	•	•		0.89	1.28			1.08	•
CDD	8	œ	180	Ø	œ	$\infty$	Ø	8	œ	ø	Ø		9	360		360	9	9		180	180			360	Q
ST	5.8	6.9	06.83	6.4	6.3	6.8	6.4	5.8	5.5	5.8	6.7	6.8	7.8	6.7			4.6	8.8	0.6	9.1	7.5	7.1	7.4	17.46	8 • 3
SAL	6	m	13.80	2	ě	2	ď	Ä	Ä	ä	ď	2	'n	'n			9.6	8.5	0.6	8.3	7.2	7.0	7.7	27.59	Θ
E E	3	<b>~</b>	•	-	۲.	7.	9	•	9	• 9	9	•	۲.	4			6.3	5.9	6.0	6.2	5.0	4.9	5.3	15.27	5.9
F X		-	27.2	•	-	5.	Š	4.	4.	4.	4	6	60	ë.		4	4.	4.	4	5	4•	5.	•	26.1	÷
I D	03405012	03405013	03405014	03405015	03405016	03405017	03405018	03405019	03405020	03405021	03405022	03405023	03405024	03405001	03405002	1034050031	03405004	03405005	03405006	03405007	03405008	03405009	03405010	03405011	03405012

<b>SS</b>	222	2 0 0 0 0 0	05	<b>၀</b> ၀	ဝ	္ပ င္ပ	8			000					
AT	28 28 28 28 28 28	α <b>~ 9</b>	9.	4 4	3.	•	ċ	0		20.5	• •	<b>&amp;</b>	å	<b>.</b>	8
S	• •	0.2	•						0.1						0.1
¥ >	15	16 12 12	110	90 09			03	05	010	5	03	0.5	90	07	07
MOM	135	$\omega \omega \omega$	$\omega$	$\omega \omega$	3	$\omega \omega$	S	135	o co	C	135	3	$\epsilon$	3	$\omega$
802	108 105 136		40	00	0	φ O	-	105	9	-	102	2	~	~	~
D02	5.64	40%	φ. γ.	ه 2	ဆိ	<b>.</b> 6	• 2	5.50	7.0	a	5.25	0	8	9	ŝ
CVK	1.92 2.17 2.42	<b>ο</b> ,	2.42	6.2	4.	-2	1.62	3.20	0.0	Q	1.28		•	1.08	•
CDD	180 360 360	ဏ	180 180	ထေတ	8	9		360					360		9
51	14.42 14.33 06.53	6 • 4 7 • 1 5 • 3	5.0	6.2 9.1	7.3	8.0	7.6	18.97	9.3	a	18.60	8.2	8.8	8.7	9•6
SAL	23.57 23.98 13.71	~ ~ ~ ~ ~ ~	2.2	2.2	3.4	2.5 0.0	6.7	28.59	9.0	a	28.75	8.6	9.3	<b>4.</b> 6	0.7
CHL	13.04 13.27 07.58	6.4 4.6 9.9	6 • 4 6 • 4	6.7 8.7	7.4	7.7	4.8	15.82	6.5	7.	15.91	5.8	6.2	6.2	7.0
3	26.2 27.5 28.0	٠	ຮູ້	5.4	4•	<i>m m</i>	3	φ «	<b>† †</b>	23.6	, rU	•	ŝ	÷	•
I D	1034100122 1034100133 1034100141	03410015 03410016 03410017	C3410018 O3410019	03415020 03415021	03410022	03410023 $03416024$	03410001	03410003	03410004	03410006	C3410008	03410009	03410310	03410011	03410012

f.

<b>SS</b>		C1	01	01		C]	<b>C1</b>	CI	00	00	C1	C)	C1	00	ပ္ပ	00	01	CJ	C)	01	9	<b>ت</b>	C1	
AT		27.1	<b>.</b>	•	4	4.	-	ċ		÷	ċ	ċ	•	ċ	ပံ	ċ	ċ	ċ	-	-	2	4.	4•	
S		0.1	•																					
¥ X		10	12	12	08	90	90	90	90	05	04	40	40	03	03	03	05	90	05	90	40	05	0.5	
MDD		060	Ñ		Ñ	-	$\sim$	~	-	Ó	9	9	9	Ñ	$\sim$	9	Ø	Ġ	S		3	2	N	
802		118	2	2	-	$\boldsymbol{\vdash}$	0	2	_	O	$\infty$	~	S							7	Ś	2	111	
D02		6.44																						
CVK		3.83	•	•	•	•	•	•	•	•	•		•	•	1.07	•	•	•	•	•	•	•	9	
CDD		180																						
ST		99.80	8	8	~	S	3	4.		ထ	ω,	7		0		0	6	7		4.	4.	0	6.	
SAL		15.90	5.5	9.9	5.9	9.9	9.5	6.2	7.0	8.9	8.8	5.93	4.6	3.2		0.6	3.4	7.	6.5	5.3	7.5	4.3	5.6	
CHL		08.79	4.1	4.7	4.3	9.5	8	4.5	6.4	0.9	0.4	4.0	6.2	8.3		9.9	8.5	16.47	4.6	4.2	5.2	3.4	4.1	
F.		9	•	ŝ	•	ŝ	ů	5	5	4•	4.	4.	Š	5	25.0	5.	5	3	4	4•	•	•	•	
1 0	1035000120 1035000130 1035000140	03500015	03500016	03500017	03500018	03500019	03500020	03500021	C3500022	03500023	03500024	03500001	03500002	03500003	03500004	03500005	03500006	03500007	03500008	03500009	03500010	03500011	03500612	

58		55		7																	
AT		27.1	9	. 4	-	ċ	ä	ä	ċ	ံ	ċ	ċ	ċ	ċ	ċ	ċ	-	-	2.	•	4•
Ö		0.0	•																		
W K		10	12	90	90	80	05	02	40	40	40	03	03	03	05	80	0	90	90	05	02
MOD		090	110	~	7		-	9	æ	9	9	~	$\sim$	9	Ø	9	~	~	3	2	7
205		121	120	106	123	111	26	16	100		112	35	66	91	80	16	91	78	96	106	109
002		6.25	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	5.43
CVK																					
CDD																					
18		ທີ່	16.79	4.6	5.7	6.7	7.9	6.2	1.4		7.4	2.7	22.73	1.4	1.8	8.3	0.0	9.0	6.6	8 • 7	8.0
SAL		4.4	26.65	6.7	5.1	4.9	7.3	5.6	8.9		7.2	4.1	34.13	2.5	3.1	4.8	0.7	4.6	0.9	9.5	8.4
CHL	•	<i>m m</i>	14.75	9.2	3.9	4.6	5.1	4.1	0.5		5.0	8.9	•	7.9	8.3	5.7	7.0	6.3	7.1	6.3	5.7
7		9	26.0	, n	5.	ŝ	3.	3	4.	4	ις.	ŝ	4.	r.	Š	5	Š	5	•	9	9
0 I	1035050120	03505015 03505015	03505017	63505019	03505020	03505021	03505022	03505023	03505024	03505001	03505002	03505003	03505004	03505005	03505006	03565007	03505008	03505009	03505010	03505011	03505012

58		C1 01		C1																01	
AŢ		27.1	9	4	•	ċ	7	ä	ċ	ċ	ċ	ċ	ċ	ċ	•	ċ	• 	-	2	4.	4•
S		0.0	• 1																		
¥VK		10 12	15	80	80	90	05	02	40	40	40	03	03	03	02	90	05	90	04	0.5	05
MDD		090 120	~ ~	1 -4	0		~~	9	9	9	9	7	2	9	9	9	2	~	m	7	2
802		122 122	r-4 C	$\circ$	Ġ	$\mathbf{Q}$	0	~		$\omega$											
DC2		6.19 6.25	7.	٠. س	7.	œ	4.	5•	6	ဆ	8	0	۲.	• 6	2	~	.7	7	$\overset{\alpha}{\bullet}$	. 7	0
CVK																					
CDD																					
ST		16.01 16.76	8.1	7.2	7.4	7.9	8.1	<b>6.4</b>	7.0	0.1	0.4	1.5	2.5	1.9	1.1	2.1	2.5	1.4	1.8	1.9	2.6
SAL		25.90 26.70	4 • K	7.1	7.3	7.9	8.2	5.9	<b>6.4</b>	0.7	1.0	2.4	3.8	3.0	2.2	3.5	4.2	2.7	3.5	3.7	4.7
CHL		14.33	5.7	5.0	5.1	5.4	5.6	4.3	4.6	7.0	7.1	7.9	8.7	8.2	7.8	8.5	<b>8</b> •9	8.1	8.6	8.6	9.5
3		26.7	9	<i>v</i>	<i>ب</i>	5	ŝ	'n	4•	S.	4.	4•	4.	4.	'n	'n	ŷ	ŝ	•	•	•
I D	1035100120 1035100130 1035100140	03510015 0351001 <b>6</b>	03510017	03510019	03510020	03510021	03510022	03510023	03510024	03510001	03510002	03510003	03510004	03510005	03510006	03510007	03510008	03510009	03510010	03510011	03510012

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SS		17		7.7	<b>3</b> 5	00	0	01	=	10	ဝ	0	ပ္ပ	21		7	21	00	31	77
AT :	7.1	7.1	φ. • φ.	4.3	1.6 0.5	1.5	1.0	0.5	0.5	0.0	ပ <b>၀</b>	0.0	ن 0•0	7.0	4.0	1.3	1.5	2.5	<b>7.</b>	0.4
S		0.1 2	•	2	7 7	2	2	2	7	7	7	2	2		7	7	7	2	2	7
¥ >	. 0	12	1 00																	
OOM	0	120	+ ~		VH	-	9	9	9	9	N	2	Ó	Ó	Ö	N	~	m	2	Ñ
502		106	0	~ ·	<b>⊣</b> ⊢	0	0													
<b>D</b> 02	9	υ•υ υ•υ υ α		7.	- 10	0	4.	Ç	0	S	4.	ထ	3	6	6	7.	4.	9	-	φ
CVK																				
CDD																				
51	7.0	15.92 17.78	9 3	7.6	φ • 0	8.2	7.0	7.4	3.3	4.6	1.2	2.00	2.5	1.4	1.4	1.3	<b>ο</b> • 8	2.2	2.1	1.4
SAL	7.0	25.50	9.1	7.7	, . 8 . 1	8.4	6.5	7.0	0.6	9.7	2.1	4.2	3. 63	5.5	2.5	2.5	1.7	0.4	3.	3•0
CHL	4 • 9	14.11	6.1	5.3	ر د د د	5.7	4.6	<b>6• 7</b>	0.9	9.4	7.8	ф Ф	8.7	8.0	8.0	8.0	7.5	8 8	8.7	8 • 2
>	•	26.0	9	5	ຸ້	5.	4	4.		Š	24.8	4•	ů	5	υ.	5	Š	è	9	9
1 D	1035990120 1035990130 1035990140 1035990150	03599016	03599018	03599019	03599020 03599021	03599022	03599023	03599024	03599001	03599002	03599003	03599004	03299005	03599006	03599007	03599008	03599009	03599010	03599011	03599012

\$5	5	5	0.1	50	[]	5	CJ	CI	C	Ü	Ö	္ပ	<del>ار</del>	CI	CI	5	00	0	CI	7	01	Ü	CI	S	,
AT	r.	4	. 10	, r	4	4	4.	. r.	3.5	ŝ	Š	4	9	2	2.	2.	2	2.	2.	2.	4	4		•	
S	~	~	7	7	7	7	• 1	٦,	1.1 2		~	۲.	1.		8	2	2	7	~		۲.		٦,	۲,	
X < X	4	0	<b>.</b>	r-4		1	O.	-	0 7	'n	2	-	0	~	ñ	9	ũ	_	0	m	'n	ın	~1	Δ.	
	0	0	0	0	m	6	3	2	5	80	0	E	ß	80	80	0	8	C	0	ις.	0	0	2	2	
MDD	$\sigma$	တ	ഗ	$\boldsymbol{\sigma}$	~~4	~	~~	ന	13	S	OD.	0		m	ന	Q	m	v	v	•	v	•	⋖	-31	
<b>S</b> 02	47	38	43	77	29	43	9	38	36	45	43	43	49	9.4	7.1	78	<b>7</b> 6	83	80	79	45	74	<del>ر</del> 8	1012	
D02	<b>.</b>	8	7.	-	6	• 1	9	8	1.78	. 1		4.	3	9.	Į.	5	3	Š	9	3	~	1-	S.	•2	
CK	4.	r.	3	0	0	6.	•2	4.	0.41						7	0.41	8	6	•2	6	9	4.	.2	4.	
CDD	270	270	270	225	225	225	180	225	225							180									
51	2.3	2.1	2.3	2.3	2.9	2.8	2.8	2.9	22.70	2.7	2.7	2.2	1.6	1.0	8.7	8.9	6.1	5.9	7.6	<b>6.4</b>	0.0	1.4	9.1	8.7	
SAL	3.6	3.5	3.6	3.8	4.4	4.5	4.5	4.6	34.33	4 • 1	4.1	3.4	8.9	8.1	4.6	5.0	1.1	1.1	3.4	(S)	4.0	2.5	9.6	2.4	
CHL	8.6	8.5	8.7	8.7	0.6	9.1	9.1	9.1	19.00	8 • 8	8.9	8.5	٠ د	0.0	8.2	8.3	6.1	6.1	7.4	4.1	<b>6.</b> 8	æ •	6.3	4.0	
7	5	ŝ	5	Š	ŝ	5	\$	ŝ	25.5	5	5	ŝ	4	4.	3	÷	2.	9	÷	4	4•	Š	ŝ	•	
1 D	03600012	03600013	03600014	03600015	03600016	03600017	03600018	03600019	1036000200	03600021	03600002	03600023	03600024	03600001	03600002	03/00/03	03600004	03600005	03600006	03600007	03600008	60000980	03600010	03600011	0.000000

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<b>\$</b> \$	01	C1	01	<b>C1</b>	<b>C1</b>	CJ	01	01	01	0	60	9	C	5	C]	CJ	00	00	<b>C</b> 1	0	C	01	5	60	00
AT	5	4	ري دري	ŝ	4.	4	4.	5.	8	ις, •	Š	4.	9	22.5	?	2.	2.	2	2.	2.	4	4	Š	•	
S			•	•	•	•	0.1	•	•			•	0.1					•			0.1	•	•	•	•
¥ X	14	20	14	11	11	11	60	11	07	05	02	01	04	07	05	90	03	01	04	90	90	.05	05	05	01
WDD	6	9	9	6	~	~	_	3	3	S	Ø	0	~~		E	9	3	9	9	4	9	9	4	4	135
802																									78
DC2	80	φ,	4.	9	6	ထ	•	8	7	4.	3	~	3	•	7.	•2	S.	0	3	2	6	2,	<b>ش</b>	0	3.86
CVK	4.	φ	9	7.	9.	သံ	1.46	ಹ	•	4.	7	4		•	4.	19.67	7		0.27			0.41		0.13	
CDD	~	~	27	22	2	22	180	2	ω	σ	9	Ø			0	360	w		060		270	27		023	
ST	2.5	2.3	2.18	29.2	1.83	2.38	3.0	2.5	2.8	2.9	3.0	1.9	2.6	22.15	2.96	2.07	3.09	2.98	3.1	2.92	1.05	1.45	5.46	1.68	68.0
SAL	4.0	3.7	3.6	4.2	3.1	3.0	4.5	4.1	4.2	4.2	4.3	3.0	3.9	33.19	4.2	3.0	4.2	4.2	4.4	4.2	1.7	2.4	<b>4.</b>	2.9	1.9
CHL	8	8.6	8.6	8.9	8.3	8.7	9.1	8.8	8.9	6.8	0.6	8.3	8.7	18.37	8.9	8.3	8.9	8.9	0.6	8.9	7.5	7.9	8.8	8.2	7.6
3	Š	Š	ູ	Š.	Š	Š	Š	3	5	4	4.	\$	4	24.5	4.	4.	4.	4.	4.	4	4	5	ŝ	5	5.
I D	03605012	03605013	03605014	03605015	03605016	03605017	03605018	03605019	03605020	03605021	03605022	03605023	03605024	1036050010	03605002	03605003	03605004	03605005	03605006	03605007	03605008	03605009	03605010	03605011	03605012

<b>SS</b>	<b>61</b>	01	C	CI	CI	CI	CI	01	00	00	00		S	00	0	ဝ	00	ဝ္ပ	CI	C	CI	CJ	C	CJ	C
AT	•	•	•	•	26.0	•	•	ŝ	4	ë	÷	-	ċ	6	•	6	æ	å	۲.	6	÷	4.	ŝ	ŝ	7.
S	•	•	•	•	0.1	٠.		0.1										•	•	•	•	•	•	0.1	•
× ×		15	13	16	18	15	12	98	90	03	01														
MDD	113	~	-	7	060	3	S	3	$\omega$	G	6														
<b>S02</b>	109	Ŷ	85	_	105	6	112	$\boldsymbol{\infty}$	75	4	66		<b>-</b> 1 ⊗		7.1	74		86			)			O	108
D02	•	•	•	•	6.22	•	•	•	•	•	•		4.79		4.	4.48		5.33		ા •	0.40	8		ĵ•	6.21
CVK	•	0.70	8	4.		1.20	•	•	•	•	•		•	2.59	•	•			0	3	€.	• 4	ů	2.09	• 7
CDD														180		180			9	9	9	œ	$\infty$		180
ST	1.7	1.5	1.5	1.8	05.40-	2.1	2.1	2.6	2.4	1.6	1.2	1.1	2.1	2.0	1.9	2.3	2.5	2.2	2.3	2.3	0.9	1.8	3.1	3.1	3.0
SAL	1.6	1.3	1.4	1.5	~	1.3	1.3	9.0	0.7	1.9	2.4	2.5	1.3	9.0	0.5	0.5	0.2	0.3	0.7	7.0	2.3	1.8	a•0	0.5	00.64
CHL	6.0	0.7	0.7	0.8	9	0.7	0.7	0.3	0.4	1.0	1.3	1.4	0.7	0.4	0.2	0.2	0.1	0.2	0.3	0.3	1.3	1.0	0.4	0.3	0
T.W	<i>ب</i>	Š	5	5	26.4	9	•	9	5	Š	5	Š	Š	4	2	4	4	9	5	4	4.	•	о Ф		7.
0 1	03700012	03709613	03700014	03700015	1037000160	03700017	03700018	03700019	03700020	03700021	03700022	03700023	03700024	0370001	03700002	0370003	03700004	03700005	03700006	03700007	03700008	63700009	03700010	03700011	03700012

والمراج والمعاور المعاور المراجي والمتحارض والمستعلق المعافر والمتحار والمستعلق والمتحارض والمتحار

\$5	<b>61</b>	01	01	01	5	CI	01	CI	ဝှင	္ပ	00		00	00	00	00	၁	00	C	01	0	0	C	01	01
AT	٥	•	•	•	•	•	•	Š	4.	3.	•	ij	ċ	6	6	6	œ	<b>.</b>	-	6	-	4	Š	25.2	7
S	•	•	•	0.1	•	•		0.1										•	•	•	•	•	•	0.1	•
₹ >										03			,												
MDD		~	-	$\vdash$	9	$\omega$	$\omega$	3	3	135	6														
<b>SO</b> 2	46	26	47	95	54	20	54	108	19	63	8.7	69	68			26	95	99	100	105	73	109	90	95	
D02	•	•	•	•	•	•	•	•	•	3.76	•	•	•			ထ	5.57	6•	7.	•	3	9	7.	4.85	
O K	1.16																								
CDD																									
ST	1.3	1.3	2.0	1.2	1.1	1.4	2.08	2.48	2.01	01.21-	1.21	0.94	2.18			2.1	02.56-	1.1	2.9	4.8	4.2	5.6	4.3	7.2	
SAL	2.2	2.1	6.6	2.3	<b>υ</b> Ω	9.3	1.3	0.7	1.3	02.41	2.4	2.8	1.2			6.0	00.45	2.1	<b>∞</b> • α	3.3	9.2	3•4	3.1	7.2	
GFL	1.2	1.1	1.0	1.2	3.2	9.0	0.7	0.4	0.7	01.32	€ •	1.5	9.0			0.4	00.23	1.1	4.4	2.9	5.1	3.7	2.8	5.0	
3	'n	5	ŝ	₹.	•	Š	Š	5.	5	25.5	ď	ຜູ	Š			4•	25.0	4•	ŝ	<b>.</b>	4.	5	ທີ	rU •	
1 D	33705012	03705013	03705014	03705015	03705016	03705017	03705018	03705019	03705020	03705021	03705022	03705023	03705024	03705001	03705002	03705003	03705004	03705005	03705006	03705007	03705008	03705009	03705010	1037050110	03705012

34. 3.

<b>SS</b>	CI	50	, - -	; ;	5	50	10	C1	0	0	00	,	00	O O	00	00	) ()	00	0.10	1	C	Ö		to	c1
AT	•	9	9	9	9	9	9	S	4	6	-	•	0	6	6	6	8	· &		6	•	4	. 20	25.2	-
უ <sup>-</sup>					-	7	) )	7		•		•						-	7	٦.	-		-	0.1	~
¥^K		ເດ	ω	- α	· 20	S	~	ro	04	03	01									_	_		_	_	
MDD	113	-	, <del>, ,</del>	-	9	ന	3	3	3	3	9														
205	109	101	101	66	40	62	45	86	25	98	62	16	<b>4</b> 9			0, 6)	108	42	<b>4</b> 8		83	108	76		
005	•				•	•	•		5.76	•		•					•						•		
CVK	0.79								1.80																
COD														180		18ú		360	360	360	360		180	180	180
51	10.69	10.82	14.47	02.18	13.39	14.71	14.57	00.83⊁	02.16-	01.28~	01.18-	01.00-	01.84-			02.59-	2	6	7.	6	6	6	6		,
SAL	18.26	18.37	23.24	68.90	22.11	23.68	23.50	02.48	01.19	02.52	02.52	02.79	01.67			00.61	00.34	16.42	27.41	29.63	29.81	30.57	30.01		
H H	10.10	10.16	12.86	03.80	12.23	13.10	13.00	01.58	00.64	01.27	01.38	01.53	00.91			00.32	7	0	7	7	r.	6	9		
T M	•	•	•	•	•	•	•	•	25.6	•	•	•	•			25.6	Š	4.	<b>.</b>	4•	ູດ	ŝ	ŝ		
0 I	03710012	03710013	03710014	03710015	03710016	03710017	03710018	03710019	03710020	03710021	03710022	03710023	03710024	03710001	03710002	03710003	03710004	03710005	03710006	03710007	03710008	03710009	03710010	1037100110	03716912

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AT	26.	28.	26.	0 4 r	ייט ע	6.00	9.8	8 4	24.	900	1
S	• • •	0000	•						0.1		0.1
¥VK	15	12 51 51	600	000	0.7	0 4 4	07	07	0 4	4 4 4	40
MDD		1 6 6 6 1 6 6 6 1 6 6 6									
<b>S02</b>	120 117 106	129	107	1 60 F	. ư		ψ <b>O</b>		94	91 106 101	O
005	6.17		5.83	• • •	•			• •	• •	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	•
CVK	0.41	0.41	2.07	2.17	1.57		1.40	1.80	1.21	δ'n	
000	180 180	360	180	180	180		360 360	360 360	180	တတ	
ST	H . 5	12.61	7.5	7.00	0.73	0.0	3.9	4.2	5.0	17.83 11.45 01.63	1.7
SAL	6.9	21.69 25.43 19.07	3.9	4.7	4 6	0 0 0 0	ထိထ	9.0	00	28.24 20.75 07.54	
CHL	260	12.11 14.07 10.55	4.0	10.	9 -	• •	6.0	4.0	5.9	15.63 11.48 41.60	4.3
<b>X</b>	ထိထဲထိ	2880	່ທູ່ທຸ່	. ייי יי	ຸເກີນ	ຳທີຕ	44	9	<b>4</b> • • •	966	6
1 0	3800012 3800013 3800014	038000150 038000160 038000170	3800018 3800019	3800021 3800021	3800023 3800023	3800001 38000001 38000002	3800003 3800004	3800005	3800007 3800008	3800009 3800010 3800011	3800012

ST 3.3
07
2.91 240 0.9
2.90 360 0.2
2.89 0.2
3.53 023 0.8
2.07 023 0.7
1.73 090 0.4
2.36 090 0.6
2.2
3.57 225 0.4
9.0 090 08.0
0.50 203 0.4
0.37 220 0.4
0.70 293 0.1
2.19 0.2
2.36 023 0.3
0.08 360 0.6
0.42 360 0.4
0.96 045
8.0 090 0.8
5.06 090 0.4
3.53 090 0.8
4.1
4.26 090 0.6

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<b>S</b> S	CJ	01	01	C	C1	C1	IJ	C1	C.	01	01	C	01	ر ت	C]	01	01	00	C)	c <sub>3</sub>	00	C1	ဝ	00	00
AT	32.5		2	-	•	6	6	8	œ	8		56.9		-	•	-	•		-	<b>.</b>	6	0	-	•	•
S	•	•	•	•	•	•	•	•	•		•	0.1	•	•	•	•	•		•	•	0.2	•		0.1	0,1
¥ X												03													02
MOD	0	180	7		4	4	4	~	7	~	9	330	2	(c)	Ş	2	ø	7	8	2	4	2	4		225
<b>802</b>			φ		$\circ$		O	0	~		0	106	0	0	~	2	0	~	~	0	$\boldsymbol{\vdash}$	6		3	
005	.2	•2	9	9	0	• 5	3	0	5	•	$\hat{\omega}$	5.28	$\omega$	3	9	သ	6•	4	d	٦.	4.	7.	.2	٦.	• 1
CK																									
CDD																									
ST	3.1	2.9	2.2	4.5	3.1	3.9	2.3	2.4	2.3	2.7	2.2	10.71	0.5	1.2	1.9	0.1	2.7	6.0	1.4	1.2	3.1	6.8	6.3	6.9	6.3
SAL	3.3	3.3	2.3	5.1	3.4	4.3	2.3	2.5	2.4	2.8	1.9	20.01	9.6	0.4	1.4	2.0	5.4	2.9	3.5	3.4	5.9	0.8	7.6	ာ စ	7.7
E E	•	•	•	•	•	•	•	•	•	•	•		ċ		-	7	•	•	ŝ	ф Ф	6	•	•	•	15,35
F M	6	ċ	ċ	6	0	6	6	ċ	ò	6	6	29.6	6	6	6	8	å	8	7	ထ	æ	φ.	6	ပံ	•
Q I	04105012	5013	04105014	04105015	04105016	04105017	04105018	04105019	04105020	04105021	04105022	1041050230	04105024	04105001	04105002	04105003	04105004	04105005	04105006	04105607	04105008	04105009	04105010	64105011	04105012

Q I	H	CHL	SAL	ST	000	CVK	005	205	MDD	X X	U	AT	<b>S</b> 2
04110012	6	2.9	3.3	3.0			• 1	105	Ö	90	•	32.5	01
1041100130	29.5	18.03	32.57	20.20			4.52	9	180	3 <b>0</b>	0.2		01
04110014	6	4.2	5.7	5.0			3	9	7	90	•	2	C1
04110015	œ	8.5	3.4	1.1			e			11	•		C J
04110016									24C	10	•	30.0	C1
04110017	6	3.9	5.1	4.6			6	101	4	10	•	6	C]
04110018	29.8	12.32	22.27	12.32			5.67	115	4	9	•	6	01
04110019	6	3.4	4.2	3.8			ŝ	113	~	03	•	<b>φ</b>	C1
04110020									~	40	•	å	01
04110021									~	02	•	8	01
04110022	6	1.5	ं	1.3			5.32	108	9	90	•	-	01
64110023	6	1.1	o	0.8			•	113	3	63	•	•	01
04110024	6	1.2	ö	0.9			m,	112	$\sim$	ල ල	•	-	01
04110001	28.9	11.65	21.06	11.71			(7)	105	3	02	•		<b>C</b> 1
04110002	8	8.0	2	0.5			ις.	117	6	03	•	•	CI
04110003									~	90	•	-	<u>.</u>
04110004	27.8	18.40	33.24	21.16			5.39	113	$\infty$	40	•	•	CJ
04110005									1	03			00
04110006	7	æ	•	0			•	112	œ	03	0.1	-	<b>ت</b>
04110007	æ	0.1	6.4	3.5			G	$\circ$	2	05	•	-	C
04110008	ထိ	8.4	3.3	1.1			6	-	4	03	•	6	00
04110009	8	7.8	2.3	0.1			•	$\sim$	$^{\circ}$	63	0.2	ċ	CJ
04110010	29.5	$\sim$	9.3				2.70		4	02		-;	00
04110011	ċ	4.8	6.7	5.4			9	0			0.1	•	ပ
04110012									225	05	•	•	00

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<b>S</b> S	55555555	3 <b>55555</b>	8,885885858
AT	8 9 9 0 11 2	0 1 1 0 1 8 8	227 227 227 227 227 230 230 230 230 230 230 230 230 230 230
S	00000000		
W K	000 000 000 000 000	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MDD	7444	50000000000000000000000000000000000000	220 1180 1140 1255 225 225 225 225 225
205	109	115	111
D02		5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.28
CVK			
CDD			
51	20•11	13 • 11 12 • 97	21.22
SAL	2.1	23.06	33.37
CHL	17.75	12.96 12.76	18 • 47 18 • 69
*	28.5	30.0	27.9
O I	1041990120 1041990130 1041990140 1041990150 1041990170 1041990180 1041990180	041990200 041990210 041990220 041990230 041990240 041990010	1041990030 1041990040 1041990050 1041990060 1041990080 1041990100 1041990110

	×	CHL	SAL	ST	CDD	Ş	005	205	MDD	WVK	S	AT	SS
1.1	-	0.4	8	9.3	9		5	51	5	40	•	•	01
•••	0	9.7	7.5	8.6	5	4.	•2	25	0	05	•	ċ	CI
٠.,	-	9.5	7.2	8.1	Ø	4.	0	14	Ø	90	•	ċ	C
•••	-	9.0	9.2	9.6	4		?	17	0	10	•	6	0
•••	-	0.9	9.7	6.6	4	တ	.7	52	0	11	•	2.	C J
•••	•	9.0	9.3	9.5	9		•	54	0	. 80	•	6	01
**!	0	4.6	7.1	8.1	0	7.	۲.	52	0	9	•	6	C
•••	•	1.3	0.5	0.9	9	0	9	32	~	02	•	6	C1
•	0	9.0	6.3	7.8	9	• 6	φ	16	4	03	•	8	CI
•	•	9.7	7.5	8.7	S	6	0	40	4	03.	•	8	C1
•	6	0.3	8.6	9.8	080	0	7.	35	4	0.5	•		G)
•	6	7.2	3.1	5.7	S	6	4.	27	4	05	•	•	C
•	6	6.0	ತಿ•6	9.0	$\boldsymbol{\vdash}$	0	0	41	2	07	•	•	CI
•	<b>&amp;</b>	0.5	0.6	0.3	Ś	0		35	3	07	•	•	01
•	6	1.3	0.5	1.2		۲.	•2	<b>7</b> 7	Ō	<u>ဗ</u>	•	-	01
•	28.9	10,11	18.28	60.60	9	96.0	1.91	37	060	05	0.1	27.5	5
•	6	2,3	2.2	2.5	9	<b>ω</b>	6	33	9	02	•	7.	61
•	œ	1.8	1.4	2.1	9	63	S	7.1	9	02	•	7	<b>C</b> 3
•	6	1.7	1.2	1.8	2	4.	φ.	46	5	05	•	ထိ	C
•	6	1.5	0.7	1.4	9	•2	៥١	51	$\boldsymbol{\omega}$	03	•	6	C1
•	6	1.8	1.4	1.7	4	4.	.†	<b>5</b> 8	0	02	•	÷	01
• •	•	2.5	2.5	2.3	~	•2	33	34	0		•	ŝ	C1
٠.	ä	1.4	0.6	0.5	S	7.	۲,	32			•		00
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<b>S</b> \$	010	C)	<b>61</b>	<b>C</b> 5	<b>C1</b>	Z	<b>C1</b>	<b>[</b> ]	ij	CI	$c_1$	<b>C1</b>	<b>C1</b>	<b>61</b>	61	<b>.</b>	. C1	C	C.	CJ	C)	C J	00	C 1	01
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51	8.7	8.8	7.8	9.8	9.2	9.3	9.1	6.1	8.6	8.3	0.7	0.7	0.7	0.0	1.8	6.6	2.8	2.3	1.9	3.7	3.3	1.4	2.9	11.94	1.4
SAL	3•2	4.9	6.5	9.5	9.0	9.2	8.5	7.1	7.6	6.3	0.0	3.6	9.0	0.6	1.4	8.6	2.6	1.7	1.5	3.9	3.7	1.6	3.3	22.39	5.3
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۵	3	CHL	SAL	ST	CDD	CVK	005	205	QQM	¥<	Ö	AT	<b>SS</b>
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~	0	9.0	9.2	7.6	250	•	3		0		•	0	C
	•	4.7	9.9	5.5	260	7.	5		ω			•	C1
.0	•	7.0	0.8	8.5	140	0	3		0		•	6	C2
••	-	5.7	8.5	6.5	240	•2	φ.		0			5	C 1
~	•	4.6	6.4	5.2	160	0	.2		0		•	6	c <sub>1</sub>
ന	6	6.6	0.0	8.1	100	ဆ္	•2		0		•	6	0
190	29.0	15.52	28.04	16.88	090	0.89	0.77	16	225	02	0.2	29.0	CI
$\sim$	•	8.8	6.0	7.5	090	6	8		4			8	c1
_	6	5.2	7.6	6.5	055	6	7		4		•	8	C1
100220	6	4.7	6.6	5.8	080	4.	•2		4			-	C
S.	6	2.4	2.5	2.7	053	•2	6		4		•	•	CJ
-+	\$	0.8	9.5	0.3	210	7.	0		7		•	•	5
_	8	2.5	2.5	3.0	254	÷	$\omega$		3		•	•	$C_1$
$\sim$	6	3.6	4.6	4.2		7.	•2		ð				CI
$\sim$	8	3.1	3.8	3.9	260	0	•2		6		•		. 10
	8	2.7	2.9	3.2	260	0	e.		6		•	-	C
10	6	3.6	4.7	4.3	260	8	<b>1</b> -		9		•	<b>-</b>	C)
'n	6	2.3	2.3	2.6	320		ထ		S		•	æ	CJ
_	6	3.0	3.6	3.5	260	4	æ		ω		•	6	C]
ന	•	3.6	4.6	0.4	045	0	4		0		•	-	01
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SAL	æ. €	7.3	0.6	9.3	8.6	28.69	0.2	9.5	7.1	0.6	7.4	8.8	2.1	2.6	1.4	1.4	0.6	8.5	2.3	1.2	0.7	7.6	6.6	8:7	
CHL	6.5	5.1	6.0	6.2	5.8	15.88	6.7	6.3	5.0	6.0	5.2	5.9	7.7	6.4	7.3	7.4	6.9	5.8	7.9	7.2	7.0	4.9	6.5	5.8	
¥	1.	-	•	•	-	31.2	<u>.</u>	-	•	•	•	6	0	•	ċ	ö	ċ	•	ċ	ċ	ċ	ä	-	-	
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1.0       18.16       32.81       19.76       360       1.34       5.00       79       225       15       0.3       33.0         0.8       18.03       32.57       19.66       1.07       5.03       79       225       15       0.3       31.8         0.9       18.38       33.20       19.66       1.07       5.08       60       2.25       15       0.3       31.8         0.1       18.48       33.39       20.53       2.42       5.08       62       225       08       0.3       29.8         0.1       18.48       33.39       20.37       2.42       5.05       113       270       02       0.3       27.3         0.1       19.38       35.66       21.97       0.67       4.71       76       225       08       0.3       27.3         1.0       19.55       35.32       21.64       360       0.67       4.71       76       270       02       0.1       25.0         1.0       19.55       35.32       21.64       360       0.67       4.71       76       270       02       0.1       27.5         1.0       19.88       35.32       21.64	00													
0.8     18.03     32.57     19.66     1.07     5.03     79     225     15     0.3     31.8       0.9     18.29     33.04     19.97     3.20     4.91     77     225     13     0.3     30.6       0.5     18.38     33.21     20.23     2.42     5.08     62     225     08     0.3     29.8       0.1     18.38     33.21     20.50     2.42     5.08     62     225     08     0.3     29.8       0.1     18.38     32.32     20.50     2.42     5.08     62     225     08     0.3     29.7       0.1     19.38     35.66     21.97     0.67     4.71     76     276     02     0.3     25.0       1.0     19.58     35.32     21.64     360     0.67     4.71     76     276     02     0.1     25.0       1.0     19.58     35.32     21.64     360     0.67     4.71     76     276     02     0.1     26.0       1.0     19.88     35.31     22.34     2.42     1.66     35     360     06     0.1     26.0       1.0     19.88     35.36     22.34     2.42     1.66     36 </td <td></td> <td>ä</td> <td>8.1</td> <td>2.</td> <td>9.7</td> <td>360</td> <td>•</td> <td>•</td> <td>42</td> <td>~</td> <td>90</td> <td>•</td> <td>6</td> <td>00</td>		ä	8.1	2.	9.7	360	•	•	42	~	90	•	6	00
0.99         18.29         33.04         19.97         3.20         4.91         77         225         13         0.3         30.6           0.5         18.38         33.21         20.23         2.42         5.08         62         225         08         0.3         29.8           0.1         18.48         33.39         20.50         6.60         2.88         62         225         08         0.3         29.8           0.1         18.38         33.21         20.37         2.67         1.84         40         225         08         0.3         29.7           0.1         18.38         35.81         22.33         2.42         5.05         113         270         02         0.3         27.3         29.7           0.1         19.56         21.97         0.67         4.19         68         315         06         0.1         25.0         0.3         27.3		ċ	8	2	9.6		•	•	42	~	15	•	-	0
0.5         18.38         33.21         20.23         2.42         5.08         80         225         08         0.3         29.8           0.1         18.48         33.39         20.50         6.60         2.88         62         225         08         0.3         29.7           0.1         18.38         33.21         20.37         2.67         1.84         40         225         08         0.3         29.7           0.1         18.38         35.83         22.33         2.42         5.05         113         270         02         0.3         27.3           0.8         19.74         35.66         21.97         0.67         4.71         76         270         02         0.3         27.3           1.0         19.55         35.32         21.64         360         0.67         4.71         76         270         02         0.1         26.2           1.0         19.88         35.91         22.84         2.42         1.66         35         360         02         0.1         26.2           1.0         19.88         35.91         22.84         2.42         1.66         35         360         02         0.1 <td></td> <td>ċ</td> <td>8.2</td> <td>ů</td> <td>6.6</td> <td></td> <td>•</td> <td>•</td> <td>77</td> <td>2</td> <td>13</td> <td>•</td> <td>0</td> <td>C</td>		ċ	8.2	ů	6.6		•	•	77	2	13	•	0	C
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SAL		3.2	2.9	31.13	2 : .		3.1	2,6	2.,	2.7	3.3	0.0	3.2	3.3	5.7	3.2	5.7	5.7	3.C	5.6	6.1	3.1	35.62	3.3
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ST		6	0.7	0.1	6.6	2.2	0.1	0.2	2.5	6.6	4.0	0.4	0.5	2.8	20.68	0.6	3.5	0.4	1.3	1.1	2.4	0.5	1.8	1.4
SAL		2.9	4.2	3.3	2.9	5.7	3.2	3.0	6.2	2.6	3.3	3.1	3.3	6.2	33.35	3.3	7.0	3.0	3.7	3.6	5.8	3.4	5.9	5.5
CHL		8.2	8.9	8.4	8.2	7.6	8.4	8.2	0.0	8.0	8.4	8.3	8.4	0.0	18.46	8.4	0.5	8.3	8.6	8.6	9.8	8.5	6.6	9•6
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SAL	2.7	2.3	1.3	2.8	3.2	3.0	5.5	2.8	3.1	3.5	2.2	1.1	32.16	2.1	2.1	2.2	3.1	2.4	2.5	2.3	2.9	2.4	2.9	3°6	
CHL	• 1	7.8	7.3	8.1	8.3	8.2	9.6	8.1	8.3	8.5	7.8	7.2	17.80	7.7	7.8	7.8	8.3	6.6	8.0	7.8	8.2	6.6	8.2	6.5	
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SAL	32.85	2. c	2.9	3.0	3.0	3.1	2.€	2.6	2.7	2.4	2.C	2.C	2.1	2.1	1.8	2.6	2.4	3.0	2.2	4.1	2.5	3.1			
CHL	-	8.7	8.2	8.3	8.2	8.3	8.1	8.0	8.1	7.9	7.07	7.7	7.8	7.7	7.6	8.0	7.99	8.3	7.8	8.8	8.0	8.3			
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ST	20.00 20.00	
SAL	00000000000000000000000000000000000000	
CH	18 . 3 . 3 . 3 . 3 . 3 . 3 . 3 . 3 . 3 .	
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88	13																							
AT																								
$\mathcal{E}$																								
¥ V K																								
MDD																								
<b>S02</b>	97	16	103	73	9	114	0	25	63	55	41	52	<b>5</b> 8	77	41	57	54	62	106	89	35	81	99	
200	6.06	ထ	.7	9	0	•2	8	4.	5		?	သ	•2	• 4	7.	•	4.	2	<u>٠</u>		7	7.	•2	
CVK	0.41	•2	0	æ	3.43	ŝ	•2	မွ	4	•2	5	7	•2	•2	-	0		4.	1.63	3	φ			
CDD	030	9	~	σ	270	~	~	7	0	9	3	~	3	3	2	4		7	240	4	4			
ST	21.45	6.6	0.2	6.6	8.7	C • 2	9.8	0.3	4.6	0.8	5.6	5.6	5.6	5.9	5.8	0.2	0.1	0.5	0.5	0.2	0.3	0.3	9.5	
SAL	35.07	3.0	3.0	3.0	1.1	2.7	2.4	3.1	1.8	3.3	3.4	1.9	7.6	2.3	2.2	2.4	2.7	5.9	3.1	3.5	0.6	2.5	<b>1</b>	
CHL	19.41	8.2	8.2	8.2	7.2	8.1	7.9	8.3	7.6	8.7	7.6	7.7	7.7	7.8	7.8	7.9	で 少	8.2	8.3	8.1	8.2	8.2	7.6	
3	31.0	-	ċ	ċ	ċ	6	ċ	ċ	6	Ö						6	0,	8	29.5	6	6	6	ò	
I D	1045990120	04599014	04599015	04599016	04599017	04599018	04599019	04599020	04599021	04599022	04599023	04599024	04599001	04599002	04599003	04599004	04599005	04599006	04599007	04599008	04599009	04599010	04599011	04599012

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AT	π. •	28.6	•	4	÷	5.	ů	2.	-	-	2	-	ċ	-	-	2.	-	-	8	4	5	4.	•	
8	0.0	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
¥ V K	10																							
MDD	180	œ		$\infty$		-	180							8	8	$\infty$	180	8			7	180	œ	
802	99	95	130	7			65						~										158	
002		4.77		7.	3		7	•	~	9.	ထ္	0	3.68	۲.	•2	7.	0	0	•6	4	4.	4.	æ	
O V K	2.82	•	•	•	•	•	•	•	•	•	•	•	•		•	•	1.67	•	•	•		•		
CDD	360	9	œ	Ф	$\infty$	8	8	8	8	œ	æ	9	9	9	9	9	8	œ	œ	ω	$\infty$	ω		
51	24.40	2.1	4.0	2.0	2.6	2.3	22.04	2.3	6.3	1.4	8.9	4.8	4.8	4.8	6.4	2.6	3.5	5.1	7.0	8.7	9.7	9.6	0.5	
SAL	36.13	3.2	5.0	3.5	4.2	3 <b>.</b> €	33.44	3.7	2.7	2.5	9.2	6.4	9.9	6.2	6.3	3.2	1.3	3.6	6.3	သ ထ	0.3	0.6	1.7	
CHL	20.00	4.	8.6	8 5	8.9	8.7	18.51	8.6	8.1	8.0	6.1	0.1	0.1	0.0	0.1	8.4	1.8	3.1	4.6	5.9		6.	ů	
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802			æ	114																					
D02	8	0	~	5.68	4.	6.	5	4.																	
CVK	•2	6•	4.	•6	• 4	6•	<b>ن</b>	8	77.7	• 4	•	2.	6	7.		•	3.20	ထိ	7.	5	7	e	ထ		
000	9	9	9	180		œ	œ	œ	180	8	8	0	9	9		180	9	œ	$\boldsymbol{\omega}$	Ø	œ	œ	8		
51	2.6	7.7	4•4	24.59	2.6	4.0	2.5	2.3																	
SAL	. 7	6.2	6.2	9	4•1	1.3	3.6	3.6																	
3	8.6	0.0	0.0	20.05	8.8	7.3	8.6	8.6																	
3	4	4.	4	24.0	5	Š	4	5										,							
O I	~	E.	04605014	1046050150	04605016	04605017	04605018	04605019	1646050200	04605021	04605022	04605023	04605024	04605001	04605002	04605003	04605004	04605005	04605006	04605007	04605008	04605009	04605010	60501	015

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MDD											045												
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D02	4.49	0,4	9	9.		١.	8	• 4	5	7.	7.	4	•	r.	3	4.	•2	2	0	6•	•2	æ	4.
CVK	3.13 2.13	900	3	8	4.	7	S.	2	e.	3	0	9	2		6,0	1.16	7	6.		-	6	1.86	4.
CDD	180	<b>∞</b> α	<b>α</b>	ω	ø	œ	ø	8	Ø	$\infty$		$\infty$	180		9	360	9		œ	œ	Φ	180	ω
ST	12.21	6	3.56	3.	3.89	3.51	3.19	2.54	2.39	2.38	3.05	3.36	2.97	3.57	1.73	1.41	1.93	1.76	1.8E	2.51	2.80	'n	3.68
SAL	22.21	1.2	6.0	6.0	0.5	0.8	1.2	2.2	2.1	<b>1</b> • €	1.2	₩. 0	0.7	0.7	3.0	3.4	2.7	2.9	2.8	2.4	2.4	1,2	1.2
GE	12.29	0.6	0.0	0.5	0.2	4.0	9.0	1.2	1.1	1.0	0.6	4.0	0.4	0.3	1.6	1.9	1.4	1.6	1.5	1.3	1.3	0.7	0.6
7	30.0	٠, c		0	0	6	6	6	6	ဆ	6	6		•	6	6	œ	8	6	ပံ	-	ö	<b></b> 1
0	1047000120	0470001	0470001	0470001	0470001	1047000190	0470002	0470002	0470092	0470002	0470002	0470000	0470000	0470000	1047000040	0470000	0470000	1047000070	70000	70000	0	7000	

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205	4	21	45	20	0.5	0	63	53	63	62	51	7.1	99	74	75	34	52	S S	60	68	50	89	59	ſ
200	-2	1.59	4.	0	.2	•2	3	6.	5	4.	6	0	7.	2.	•2	ಜ	φ.	<i>5</i>	2.	9	• 5	7.	•2	C
CVK																								
CDD					;					ı							•							
ST	4.6	00.80-	0.5	0.4	4.5	3.1	3.3	3.16	2.38	2.54	2.5	2.99	3.38	3.47	3.2	1.68	0.0	0.2	1.8	2.3	3.2	1.8	1.9	ď
SAL	<b>.</b>	05.12	÷	1.	2	<b>-</b>	<b>-</b>	<u>-</u>	2.	-	<u>-</u>	-	Ü	္	-	ы. •	ις) •	Š	œ	æ	ငံ	3	2.	c
CHL	4.0	02.82	3.5	6.2	9.9	0.6	9.0	0.7	1.3	1.0	0.8	0.7	0.4	0.3	9.9	1.7	2.9	3.1	4•4	4.8	5.6	1.6	1.6	,
3	31.0	-	•	•	ċ	6	6	6	6	6	æ	.6	φ,	9	6	6	6	\$	è.	6	•	6	8	(
0 I	047050120			. ^		~	~	~		$\Delta I$	~		_	$\sim$	~		10	. ^	~	3	$\sim$	$\sim$	_	•

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AT	29.5	•	ċ	ċ	ċ	•	•	•	ċ		-	9	-	•	•	•	Š	ů	<b>.</b>	8	8	6	•	2.
S					•	C•5	•	•									•	•	0.1	•	•	•	•	•
¥<	03												03											03
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802		54	56	21	19	35	58	61	48	72	80	75	62	64	81		53	<b>55</b>	82	18	30	53	59	47
200		1.61	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	4.27	•	•	•	•	
CVK						6.	2.32	5	8	6.	6	3	3	4				0.97				•2	0.40	•2
CDD	180 180	ω	ø	ထ	Θ	8	œ	œ	æ	æ	8			189		9	360	9		$\infty$	ø	180	$\omega$	$\infty$
51		1.1	8.6	0.7	1.0	10.12	1.3	2.9	2.3	2.46	2.20	2.90	3.1	3.51	3.2	o. 0	2.6	3.1	5.3	7.0	8.0	8.2	0.0	8.3
SAL			7.8	0.1	ಇ.೦		3.00	1.6	2.5	2.5	2.0	1.5	1.1	9.0	J.O	5.5	න <b>.</b> න	9.5	2.6	5.4	€.8	7.2	9.5	7.0
CHL		•	8	~	Ü		•	6.	63	4	7	8	9.	3	3	္	6	•2	0	ŝ	63	5	æ	4.
7	31.5 31.5	2.		0	ċ	ċ	9	\$	6	φ.	8	6	ထ	9	٥.	6	6	o,	6	ċ	ċ	•	o	္ခံ
1 0	1047990120 1047990130	799014	04799015	04799016	04799017	799018	04799319	04799020	04799021	04799022	04799023	04799024	10066440	04799002	04799003	70066240	04799005	90066240	04799907	04799008	04799009	04799010	04799011	04799012

0 1	¥	CHL	SAL	ST	CDD	CVK	D02	205	MDD	¥<	CC	AT	\$8
	•	4.1	7.5	1 • 1			80	51	S	07		2.	01
13	•	4.0	7.2	0.9			<b>L</b> •	63	S	07	•	2.	c1
14	•	4.4	8.0	1.5	360	•	0	68	3	07	•	2.	01
15	•	4.9	ည ဆ	2.1	36 <sup>0</sup>	0.73	S	61	135	07	0	2.	C1
16	3	4.8	8.7	1.0	180	•	•2	104	3	07	•	2.	C]
17	3	4.4	8.0	0.7	180		4.	48	(L)	07	•	2.	01
18	-	3.6	6.5	0.1	180	•	6.	04	3	40	•	6	01
19	0	3.6	9.9	9.0			4	16	G	40	•	6	01
O	•	3.2	5.9	0.1	180	•	•6	48	3	04	•	ċ	00
2.7	6	2.2	4.0	1.1	180	•	5	9	3	02	•	<b>&amp;</b>	00
22	9	2.2	4.1	1.0	180	•	7.	89	3	04		-	0
23	6	2.5	4.5	9.0			ί,	7.8	$\omega$	40			ပ္ပ
24		2.8	5.1	0.4			9	70				•	00
000001	28.0	04.20	07.61	01.98	360	0.89	3.48	29	135	07		26.0	00
02	ŝ	8.0	4.5	7.1	360	0.89	•2	90	3	07		•	CJ
03	œ	8.2	4.9	7.4	360	1.44	6.	54	'n	07		•	C1
40	æ	7.7	4.0	6.8	360	1.09	φ,	55	$\omega$	04		•	CJ
05	œ				360	0.66			3	04		•	01
90	8	7.9	4.3	6.8			4	99	3	90		ф Ф	၀၀
07	6	8.7	5.7	7.7			7	61	3	94	•	æ	0
9	0	8.0	4.6	6.5	18€	0.89	7.	73	3	04	•	÷	00
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005	950	<b>м</b> нфн	4000	W 0 0 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	တော့
CVK		444 444 666 666 666 666 666 666 666 666	• • •		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200
CDD	1010	1000	<b>セセセ</b>	2 8 4	00000000000000000000000000000000000000	ı <b>∼</b> ∞
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SAL	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 7 8 8 7 1	7.8 8.1 7.9 0.7	7.2	30.30 27.34 22.38 21.94 27.79	\$ . 8 \$ . 7
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¥	8877	<b></b>	0 <b>00</b> 0 0		28.5 27.5 29.5 29.6	00
Q I	05100012 05100013 05100014 05100015	05100016 05100017 05100018 05100019	05100020 051000021 05100022 05100022	05100024 05100001 05100002 05100003	1051000040 1051000050 1051000060 1051000070 1051000080	05100011 05100011

<b>SS</b>	01	0	01	00	00	00	Ö	00	00	8	00	S	00	င္ပ	00	CI	0	ပ္ပ	0	00	O O	O,O	Ö	00	O.O
AT	ري. •	ä	3.	4.	4	8	7	•	•	•	•	•	8	•	•	26.1	•	5.	•	•	80	• 6	•	3.	2
Ö	•	•	•	•	•	•	0.3	•	•	•	•			•	•	<b>5</b> 1	•	•	•	•	•	•		•	0.1
<b>₹</b>	90	10			01			01			01					03			03				02		
MDD	~	270	7		360			045		~	045		Ò	6	6	060	6		135		0	Ô١	060	Ø	$\boldsymbol{\alpha}$
805							0	0		$\infty$		$\infty$				75									
D02	9	7	• 2	7	0	ထ		.2	6	7	6.	•2	0	8	0	3.58	9	3	3	<u>ب</u>	3	9	9	ť	4
CVK																									
CDD																									
ST	6.8	9.3	8.6	0.2	1.5	0.1	9.3	8.6	7.8	7.7	7.7	7.5	8.4	1.5	1.8	31.47	8.0	1.3	1.1	1.1	9.3	0.6	4.0	9.8	0•1
SAL	6.d	9.3	8.6	0.2	1.5	0.1	9.3	8.6	7.8	7.7	7.7	7.5	8•4	1.5	1.8	31.47	8.0	1.3	1.1	1.1	9.3	0.6	0.4 4	<b>ට</b> • ර	0.1
CHL	œ	•2	ထ္	٠,7	• 4	•	•2	ά	e.	3	.3	۰2	<b>.</b> 7	<b>4</b> •	• 6	17.42	5	.3	• 5	5	• 2	0	ထ	3	9
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1 D	05105012	05105013	05105014	05105015	05105016	05105017	05105018	05105019	05105020	05105021	05105022	05105023	05105024	05105001	05105002	1051050030	05105004	05105005	05105006	05105007	05105008	05105009	05105010	05105011	05105012

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SS		C C																			
<b>A</b>	5	23.2	4	4.	1 00	. 9	•	• 9	• 9	•	• • • •	•	•	•	ů.	• 4	, w	6	Ġ	å	2.
55	•	000	•	•	•	• •	•	•	•		9 0	•	•	•	•	•		•		0.1	•
* X	90			01		0		01			<b>7 C</b>					53			0.5		
WDD		270	-	360		045	•	315	4	C	0 0	6	σ	6		135	0	9	060	œ	ထ
505		ω α 4 κ		0		20	· C)	œ			0 7 12										
DC2	<b>&amp;</b>	4.04	; <del>_</del> _	6	90	. 4	9	တ	••	•	3.07	φ •	3	•6	Ý	5 4		€.	• 6	3	<b>-</b>
O K		0.00	10	8	·	• 4	4	7.	5.	9	۾ ۾	4	•	Z,	ŝ	o v		7.	4.		0.50
CDD	Ä	010	t (	Ō	4 4	t t	+	4	4	0	2	3	4	2	2	4-	1 ~	~	$\sim$	~	œ
ST	4.6	18.10	8.8	6.6	9,0	0.0	6.6	8.0	9.8	•	19.55	9.3	9.3	9.3	9.4	2.0	0.0	3.1	3.2	8.8	ယ် လ
SAL	1.4	29.63	9.0	2.2	0,4	2.0	0.0	9.7	2.1	•	31.44	1.3	1.3	1.3	1 • 4	₩. ₩.	1 20	1.2	1.2	0.7	C•
CHL	7.4	16.40	6.9	7.8	7.3	) v	7.1	5.4	7.7	•	10.40	7.3	7.3	7.3	7.4	6.7	7.6	7.2	7.2	7.0	7 • 0
E .	6	28.9	. 6	6	\$ 0	• 0	. 6	6	9	\$ 0	· α	6	9	6	CV.	٠ د د د	6	6	9	6	5
0 1	05110012	1051100130	05110015	05110016	05110017	05110010	05110020	05110021	05110022	05110023	05110024	05110002	05110003	05110004	05110005	05110006	05110008	05110009	05110010	05110011	05110012

I D	<b>X</b>	CHL	SAL	ST	CDD	CVK	D02	805	MDD	¥<	$\mathcal{O}$	AT	<b>SS</b>
5200012													
05200	<b>.</b>	-	0.9	1.9	( )		•	70	340	12	•	4	01
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CHL	3.2	3.7	4.2	4.4	4.6	2.3	3.7	2.6		2.0	3.9	2.4	2.3	3.1	3.6	3.7	4.7	4.9	4.9	4.7	3.9	3.7	3.3	13.39
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SAL	4.7	4.9	5.3	5.7	26.28	5.5	5.6	5.3	4.6	<b>5• 7</b>	4.6	3.5	3.1	3.2	3.4	4.1	7.0	7.0	7.0	6.4	<b>9•</b> €	9•9	ۥ3	5. C
CHL	3.6	3.7	4.0	4.2	14.54	4.1	4.1	4.0	3.6	3.8	3.6	3.0	2.8	2.8	2.9	3.3	6 • 4	<b>6• 7</b>	6.4	4.6	4.8	4.7	4.5	4.3
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CHL		15.79	4.5	2.8	2.0	2.2	2.0	1.7	2.8	,	2.8		30	2 · 8 · 3 · 4 · 1	44 38	4 4 4 9 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00 4444 ••••••••••••••••••••••••••••••••		00 4444 00 00 00 00 00 00 00 00 00 00 00	NW		0 4 4 4 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NW
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1054100140	29.3	16.33	29.51	17.87	180	2.92	4.82	100	060	40	0.3	25.5	C1
05410016	6	4.9	7.0	6	8	9	9		9	04	•	• 9	C1
05410017	6	13.25	23.95	13.73	180	4.83	4.61	66	060	40	0.2	32.0	S
05410018	8	4.6	4.9	•	œ	8	8		0	05	•	<b>.</b>	00
05410019	8	2.9	3.4	S	$\boldsymbol{\omega}$	6.	8		6	04	•	<b>-</b>	Ç0
05410020	6	2.5	2.6	φ,	œ	7	4.		2	04	•	•	<u>၀</u>
05410021	5	2.1	2.0	4.			ဆ္		3	03	•	•	ဝ
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05410024	8	4.0	5.3	6.	360	6	9.	ふ	δ	05	•	•	61
05410001	္ဆ	4.0	5.3	6.		4.19	6		3	90	•	•	<u>0</u>
05410002	æ	4.6	6.4	ထ	9	•2	φ.	C	4	69	•	5	ပ္ပ
05410003	8	5.2	7.6	9.	9	9	Ŷ	σ	4	05	•	ů	00
05410004	8	4.8	6.7	0	တ	4.	ထ	0	6	S	•	5.	C
05410005	œ	4.8	6.7	0	ω	• 1	9.	5	$\infty$	05	•	5	CI
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05410007	æ	2.9	3.3	4.	$\infty$	6	0				•	å	<b>9</b>
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05410611	31.0	15.96	28.04	16.80	360	3.14	4.55	70	220	07	0.1	34.0	ပ္ပ
5410012	•	(i)	8.7	6.7	9	3	<b>♦</b>	89	3	60	•	<b>-</b>	00

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CDD			œ	œ	8	$\infty$	œ	ω	8	$\infty$	$\boldsymbol{\omega}$	180	9	9	9	9	9	9	$\infty$	8	8	ø	$\infty$		360	
ST	2.5	2.6	0.8	0.8	α·3	0.5	4.0	8.7	6.8	6.5	6.2	5.6	5.7	6.8	0.0	3.6	9.6	6.6	0.5	8.1	6.9	7.1	7.6	07.27	5.5	
SAL	2.2	2,3	a, 6	1.6	7.0	9.6	9.6	7.4	4.7	4.1	3.5	2.6	2.9	4.3	8 8	3.6	1.7	2.2	9.2	5.9	4.3	4.6	5.3	15.30	8.0	
CHL	2.3	2.3	0.9	6.0	4.6	8.0	္ အ	9.6	8.1	7.8	7.4	7.1	7.1	7.9	0.4	3.1	7.5	7.8	0.6	8.8	7.9	8.0	8.5	08.46	6.6	
3	9.	\$	æ	<b>.</b>	ထ	6	6	6	•	6	ဗ	8	œ	ဆီ	7.	ဆံ	6	оv •	<b>ө</b>	<b>φ</b>	ထ	ထံ	8	29.4	9	,
1 D	05500012	05500013	05500014	05500015	05500015	05500016	05500017	05500018	05500019	05500020	05500021	05500022	05500023	05500024	05500001	05500002	05500003	05500004	05500005	05500006	05500007	05500008	05500009	05500010	1055000110	05500012

<b>SS</b>	CJ	C	င္ပ	C1	C.1	0	00	0	O <sub>O</sub>	00	00	C	ပ္	CI	Ö	Ö	ဝ	0	0	Ö	00	00	00	0	00	
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¥ K	04	03	02	01	40	05						02	01	01		02		03		01	0	01		01	04	
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ST	9.0	5.1	6.7	0.6	8.8	9.0	0.7	8,3	8.9	7.2	8.4	06.87	6.4	8.8	0.7	8.4	9.6	6.6	7.9	5.1	5.8	C • 7	0.0	4.0	<b>6.</b> 4	
SAL	6.6	5.8	8.2	8.6	7.3	9.8	6.6	6.9	7.7	5.1	9•9	14.63	0.4	7.4	6.6	0.1	1.7	2.1	4.6	5.3	6.5	1.6	φ •	7.6	5.5	
H H	1.0	4.3	5.6	0.9	9.5	0.9	1.0	6.0	9.8	8.4	9.1	08.09	7.7	9.6	1.0	9.9	7.5	7.7	6.3	4.0	4.6	0.9	0.4	5.2	4.1	
3	6	6	6	6	6	6	6	6	6	6	8	29.1	6	6	9	6	0,	6	6	φ ω	ထ	္ဆ	ဆ	\$	6	
I D	0550501	0550501	0550501	0550501	0550501	0550501	0550501	0550501	0550501	0550502	0550502	0550502	0550502	0550502	0550500	0550500	0550500	0550500	0550500	0550500	0550500	0550500	0550500	0550501	1055050110	0550501

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ST	17.80 18.38	1.3	8.6	5 5 5	9.2	4.6	9.1	8.4	8.7	7.5	0.3	1.2	8.5	6.6	0.1	9.6	7.8	8.3	6.7	6.8	8.7	6.8	
SAL	29.54 30.23	7.0	300	/• ¤	8.1	8.3	7.8	6.5	7.3	5.5	9.5	0.5	0.2	2.1	2.3	1.7	9.3	0.1	7.9	<b>၁</b> 8	7.2	8.1	
CHL	16.35	/•/ ]•4	0.3	2 . 2 . 4	0.0	0.1	8.6	9.1	9.6	8.5	0.8	1.3	6.7	7.8	7.9	7.5	6.2	9•9	5.4	5.5	9.5	5.6	
T.	29.6	. 6	6	6	6	6	6	å	6	6	6	6	6	6	6	6	φ.	6	9.	8	6	6	
I D	1055100120	05510014 05510015	05510015	05510016 05510017	05510018	05510019	05510020	05519021	05510022	05510023	05510024	05510001	05510002	05510003	05510004	05510005	05510006	05513007	05510008	05510009	05510010	05510011	05510012

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60 0.18 5.17 104 27	0.57 360 0.18 5.17 104 27	9.63 10.57 360 0.18 5.17 104 27	0.97 19.83 10.57 360 0.18 5.17 104 27
60 3.40 4.65 93 180	0.53 360 3.40 4.65 93 180	9.81 10.53 360 3.40 4.65 93 180	0.96 19.81 10.53 360 3.40 4.65 93 180
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60 5.24 6.15 132	9.86 360 5.24 6.15 132	2.12 19.86 360 5.24 6.15 132	7.78 32.12 19.86 360 5.24 6.15 132
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05699023	6	8.2	3.0	0.5	9	2.92	8	38			•	•	00
05699024	29.5	18.46	33.35	20.78	360	3.20	2.85	61				5.	00
05699001	6	8.5	3.5	6.0	9	3.20	0	36			_	5	00
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CHL	00.32	•	•	•	•	•	•	•		•	•		•	•			•				•	•	•	ö	
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SAL	9°	1.1	6.0	0.7	9.0	0.7	00.64	0.6	0.7	9.0	0.2	0.3	0.2	0.3	0.2	0.4	0.7		2.7	3.6	00.93	0.5	အ <b>•</b> ၀	1.1	φ. •
CHL	0.4	9.0	0.5	0.4	0.3	0.3	00.34	0.3	0.3	0.3	0.1	0.1	0.1	0.1	0.1	0.2	0.4		1.5	1.9	00.50	0.2	0.4	9.0	0.4
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SAL	01.44	1.6 1.6 9.4	2.9	0.0	9.0	0.2	0.2	0.5	9.0	3.6	7 • c 8 • 6	0.9	9.0	3°E	2.2	7.4
CHL	00.78	5 • • • • • • • • • • • • • • • • • • •	1.3	0.0	0.3	0.1	0.1	0.2	0.3	2.0	4•3 4•7	0.5	0.3	2.1	1.2	4 • 1
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D02	4.06	3.88	4.37	4.12	3.41	3.81	3.13	3.35	3.42	3.97	3.97	3.11	3.59		3.79	3.59	4.42	4.37	3.32	3.05	3.04	3.62	3.29	3.77	
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SAL	ن 8	9	5.1	8.0	1.2	7.2	5.5	3.3	2.1	1.6	1.5	1.6	1.1	3.8	2.4	2.4	4•1	3.3	4.1	5.3	5.0	4.3	03.68	т •	ω ω
CHL	4.4	3.0	2.8	7•4	6.2	3.9	3.0	1.8	1.1	0.9	0.8	6.0	9•0	2.1	1.3	1.3	2.5	J • 8	2.3	2.9	2.7	2.3	02.02	7 • 7	₩ 
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CHL	15.61	7.	5.7	6.7	6.8	6.0	5.8									5.9	6.6	5.6	9.4	15.97	5.8	5.6
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58		05	CJ	C	25	C	<b>C</b> 1	<b>C1</b>	01	0	C2	<b>C</b> 5	25	C5	2					C	េ	C1
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<b>S02</b>		596	872	763	585	503	367	271			145	618	562	431	617					347	1023	416
005	÷	29.47	43.1C	37.71	28.46	24.62	18.14	13.48			<u></u>	31.11	ဏ	-	_					17.46	1.4	0.4
CV		3.49		•	•		•	•	•	•	•	2.54	•	•	•							0.89
CDD		315		270	270		270	270	270	270	270	270	270	270	270							315
ST		17.81	18.24	18.47	20.17	19.16	18.81	19.18				18.96	~	m.	~					18.80	6	0
SAL		28.22	29.00	29.31	31.49	30.07	29.56	26.62			29.20	29.51	29.56	29.18	29.58					29.24		
CHL		15.62	16.05	ġ	۲.	ġ	ġ	16.		ø	9	16.33	ė	9	ŝ					16.24	• 4	7.5
H		•	27.0	7	•	•	•	•			•	25.9	ທີ	•	5.					•	26.0	9
1 D	1062000120 1062000130 1062000140	6200015 6200016	06200017	06200018	06200019	06200020	06200021	06200022	06200023	06230024	C6200001	06200002	06200003	06200004	0620005	06200006	06200007	06200008	06200009	06200010	06200011	06200012

CDD	ST CD		51
31	•01 3	28.69 16.01 3	5.88 28.69 16.01 3
		29.34 18.53 31.44 20.16 2	.34 18.53 .44 20.16 2
	.79 2	29.52 18.79 2	6.34 29.52 18.79 2
7	•15 27	30.01 19.15 27	6.61 30.01 19.15 27
~	•43 27	30.34 19.43 27	6.79 30.34 19.43 27
٦ /	.47 27	30.32 19.47 27	6.78 30.32 19.47 27
27.0	72 08	77 58-51 52-08	7.7 7.2 98-91 97-08 90-7
	.26 27	29.51 18.26 27	•33 29•51 18•26 <b>27</b>
7	.34 27	30.01 19.34 27	6.61 30.01 19.34 27
~	•64 27	28.96 18.64 27	6.03 28.96 18.64 27
-	.89 27	29.38 18.89 27	6.25 29.38 18.89 27
	•62	31.56 20.62	7.47 31.56 20.62
	16.56	28.58 16.5	6.04 28.58 16.5
	9.12	29.76 19.12	29.76 19.12
315	,	20 - 11 - 12	6.51 30.01 19.12

<b>SS</b>				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	07 07 01 01	00 00 01 01
AT	608	8 6 7 7	6.6	26.8 26.9 26.2 26.5	5.	23. 23. 25. 25. 28. 3
$\mathcal{E}$				2222		~~~~~
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MDD	045 045 045	045 045 045 045	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	360 360 360 023	360 045 045	0000 4440 0000 0000
802	103 103 110	110	109 111 109	1145 1179 1084 1175		1023 1104 850 892 1087
D02	060	26.40	1 m 4 m	55.49 57.63 53.56 58.06		51.75 54.87 42.28 43.66 54.99
CVK	0.26	0.35	0.89			1.08 1.08 1.00 0.35 0.35
C <b>O</b> D	180 180 202	250	260 226 226 225			230 235 230 180 210
ST	9.2 9.0 9.1	9 9 9	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	19.12 19.34 18.65 18.71	8.9 9.2 0.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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CHL	6 6 .	977	6 6 6	16.61 16.75 16.26 16.35	4 6	
¥	<b>~</b> α α	トトト		26.6 26.5 26.5	n n	200 200 200 200 200 200 200 200 200
1 D	0630001 0630001 0630001	0630001 0630001 0630001	0630002 0630002 0630002	0630002 0630002 0630002 0630000	0630000 0630000 0630000 0630000	1063000060 1063000080 1063000080 1063000100 1063000110

Q I	7	CHL	SAL	ST	CDD	CVK	D02	805	MOD	×××	S	AT	5.5
06305012	7.	7.5	1.7	0			9.3	03	045		•	6	01
06305013	-	8.1	2.7	·			2.6	10	045		•	•	C1
06305014	7	6.7	0.3	ŝ			2.6	60	045		•	8	01
06305015	7	7.0	0.7	6			2.7	60	045		•	8	C]
06305016	7.	6.7	0.1	æ			0.7	05	045		•	æ	CJ
06305017	-	7.0	0.7	6			1.6	05	045		•	<b>-</b>	C1
06305018	-	6.8	4.0	ģ			2.8	ထု	045		•	7	C
06305019	7	6.5	5.6	ဆံ			9.9	15	045		•	<b>.</b>	c1
06305020	<b>-</b>	6.8	0.5	Ġ			5.8	14	045		•	•	<b>C1</b>
06305021	-	6.7	0.2	6			1.3	25	042		•	•	C1
06305022	•	6.0	0.6	æ			3.7	80	360		•	•	c1
06335023	• 9	6.2	4.6	ဆ			اج اج	Ξ	360		•	•	CI
06305024	<b>~</b>	6.4	7.6	œ			3.0	6	360		•	•	CJ
06305001	56.9	16.80	30.35	19.28			53.16	1087	023	33	0.2	26.5	<b>C</b> 5
06305002	9	6.7	0.2	6			1.2	03	360		•	•	05
06305003	3.	6.3	4.6	6			1.4	02	045		•	ŝ	<u>د،</u>
06305004													
06305005	<b>56.</b> C	16.66	30,10	19.37			51.76	1041	045	20	0.3		CI
1063050060													
06302001													
06305008	S.	$\hat{\Sigma}_\bullet \hat{\aleph}$	C.5	6.7			2.0	0é	4	25	•	å	CZ
06305009	•	7.0	0.7	9.8			3.1	90	t	20	•	ŝ	c S
06305010		9•9	0.1	9.3			3.0	90	4	12	•	5.	C1
06305011		30	9.5	ထ			9.0	02	4	90	0.2	5.	OO
06305012		・ナ	26.€3	16.89			51,69	1016	180	12	•	28∙0	C1

19.96 180 0.26 50.77 1069 045 20 0.2 29.0 C 18.97 18.97 20 0.53 50.77 1069 045 25 0.2 29.0 C 18.97 20 0.70 53.05 1105 045 25 0.2 28.6 C 18.92 20 0.96 53.26 1110 045 25 0.2 28.6 C 19.05 20 0.44 53.68 1096 045 25 0.2 28.1 C 19.06 250 0.44 53.68 1096 045 25 0.2 27.5 C 19.06 26 0.79 52.96 1063 045 25 0.2 27.5 C 19.06 26 0.79 52.96 1063 045 20 0.2 26.9 C 19.18 25 0.53 51.58 1055 045 20 0.2 26.9 C 19.18 25 0.53 51.58 1063 045 20 0.2 26.9 C 19.18 25 0.53 52.46 1062 045 20 0.2 26.9 C 19.18 25 0.53 52.46 1062 045 20 0.2 26.9 C 19.18 25 0.53 52.46 1062 045 20 0.2 26.9 C 19.18 25 0.53 52.46 1062 045 20 0.2 26.9 C 19.46 245 0.53 52.46 1062 045 20 0.2 26.9 C 19.48 20 0.53 52.57 1074 360 30 0.2 26.9 C 19.48 20 0.2 26.9 C 10.44 56.83 1131 045 20 0.3 23.8 C 22.00 0.2 26.9 C 19.91 235 0.70 51.62 1043 045 20 0.3 23.8 C 22.00 0.2 26.9 C 19.48 180 0.18 52.37 1071 045 06 0.2 25.8 C 15.48 180 0.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.46 106.40 0.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.8 C 0.2 25.46 10.18 52.37 1071 045 06 0.2 25.8 C 0.2 25.8					6	(					
19.96       180       0.26       50.77       1069       045       25       0.2       30.0         18.97       180       0.53       50.73       1057       045       25       0.2       30.0         18.97       230       0.70       53.26       1105       045       25       0.2       28.6         19.05       202       0.96       53.26       1110       045       27       0.2       28.6         19.05       250       0.44       53.68       1096       045       25       0.2       28.1         19.66       250       0.44       53.68       1063       045       25       0.2       27.5         19.66       260       0.79       52.96       1063       045       20       0.2       27.5         19.46       260       0.79       52.46       1063       30       0.2       26.9         19.45       25       0.53       52.46       1063       30       0.2       26.9         19.46       55.34       1120       360       30       0.2       26.9         19.46       55.36       1074       360       30       0.2       26.9     <	T CHL SAL	. ST	8	O	D02	205	MDD	¥ >	U U	ΑŢ	<b>S</b> S
18.97       180       0.53       50.73       1057       045       25       0.2       30.0         18.97       230       0.70       53.26       1105       045       25       0.2       28.6         19.05       202       0.96       53.26       1110       045       27       0.2       28.6         19.05       250       0.44       53.68       1096       045       25       0.2       28.1         19.66       245       0.53       51.58       1096       045       25       0.2       27.5         19.66       246       245       0.63       51.58       1096       045       25       0.02       27.5         18.96       260       0.79       52.96       1063       0.45       26.0       0.2       26.5         18.77       225       0.53       52.46       1062       0.45       20       0.2       26.9         18.46       55.34       1120       360       30       0.2       26.9         19.46       52.57       1074       360       30       0.2       26.5         19.46       52.89       1131       045       20       0.2	0 17.56 31.	3 19.9	6 18	ċ	ं	1069	045	20	2	29.0	CJ
18.97       230       0.70       53.26       1105       0.45       27       0.2       28.6         19.05       0.96       53.26       1110       0.45       27       0.2       28.6         19.05       0.96       25.63       10%6       0.45       25       0.2       28.6         19.06       245       0.53       51.58       10%6       0.45       25       0.2       27.5         19.06       245       0.63       51.58       10%6       0.45       25       0.02       27.5         18.96       260       0.79       52.96       10%3       0.45       20       0.2       27.5         18.77       225       0.63       52.46       1062       0.45       20       0.2       26.9         18.45       18.77       225       0.53       52.46       1062       0.45       20       0.2       26.9         18.46       6       55.34       1120       360       30       0.2       26.9         19.46       52.57       1074       360       30       0.2       26.9         19.46       52.89       1131       0.45       28       0.2       25.0<	5 16.71 30.1	18.9	7 18	ċ	ċ	1057	045	25	2.	30.0	C
3.92 202 0.96 53.26 1110 045 27 0.2 28.6 5.65 25.63 1096 045 25 0.2 28.1 52.65 1096 045 25 0.2 28.1 52.65 1096 045 25 0.2 27.5 5.66 250 0.44 53.68 1096 045 25 0.2 27.5 5.66 250 0.79 52.96 1063 045 20 0.2 27.5 5.96 20 0.79 52.96 1063 045 20 0.2 27.5 5.85 210 0.44 56.83 1162 045 20 0.2 26.9 5.77 225 0.53 52.46 1062 045 20 0.2 26.9 5.77 1099 360 30 0.2 26.9 55.34 1120 360 30 0.2 26.9 55.34 1120 360 30 0.2 26.9 57.35 1161 360 35 0.2 26.9 57.35 1161 360 35 0.2 26.9 57.35 1161 360 35 0.2 26.9 57.35 1161 360 35 0.2 26.9 57.35 1161 360 35 0.2 26.9 57.35 1161 250 0.2 25.0 57.5 1099 023 33 0.2 26.5 57.35 1131 045 20 0.3 23.8 55.55 1136 045 20 0.3 23.8 55.55 1136 045 20 0.3 23.5 50.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.18 52.37 1071 045 06 0.2 25.0 6.45 20 0.2 25.0 6.45	8 16.78 30.3	6.	7 23	ċ		1105	045	25	-5	28.6	៊ូ
52.63 1096 045 25 0.2 28.1  .66 250 0.44 53.68 1098 045 35 0.2 27.5  .64 245 0.53 51.58 1055 045 25 0.2 27.5  .96 260 0.79 52.96 1063 045 20 0.2 27.5  .98 210 0.44 56.83 1162 045 20 0.2 26.5  .985 210 0.44 56.83 1162 045 20 0.2 26.9  .987 225 0.53 52.46 1062 045 20 0.2 26.9  .918 55.34 1120 360 30 0.2 26.9  .92 55.34 1120 360 30 0.2 26.9  .945 55.35 1131 045 20  .945 56.89 1131 045 20  .946 230 1.38 55.55 1136 045 20  .947 230 1.38 55.55 1136 045 20  .948 180 0.18 52.37 1071 045 06 0.2 25.0  .948 180 0.18 52.37 1071 045 06 0.2 25.0  .948 180 0.18 52.37 1071 045 20 0.2 25.0	5 16.67 30.1	.9	2 20	Ċ		1110	045	27	2.	28.6	C]
.66       250       0.44       53.68       1098       045       35       0.2       27.5         .64       245       0.53       51.58       1055       045       25       0.2       27.5         .96       260       0.79       52.96       1063       045       20       0.2       27.5         .85       210       0.44       56.83       1162       045       20       0.2       26.9         .85       210       0.44       56.83       1162       045       20       0.2       26.9         .87       22       0.62       62       60       30       0.2       26.9         .86       37       1120       360       30       0.2       26.9         .86       57.35       1161       360       30       0.2       26.9         .86       57.35       1161       360       30       0.2       26.9         .88       57.35       1074       360       30       0.2       26.9         .88       52.29       1052       045       28       0.2       25.0         .94       230       1.38       55.55       1136       045 </td <td>5 16.77 30.3</td> <td>•</td> <td>5</td> <td></td> <td>•</td> <td>1096</td> <td>045</td> <td>25</td> <td>•2</td> <td>28.1</td> <td>ري ت</td>	5 16.77 30.3	•	5		•	1096	045	25	•2	28.1	ري ت
3.64     245     0.53     51.58     1055     045     25     0.62     27.5       3.96     260     0.79     52.96     1063     045     20     0.2     27.2       3.85     210     0.44     56.83     1162     045     20     0.2     26.5       3.77     225     0.53     52.46     1062     045     20     0.2     26.9       3.18     53.77     1099     360     30     0.2     26.9       3.65     34     1120     360     30     0.2     26.9       3.65     36     30     0.2     26.9       3.66     36     30     0.2     26.9       3.67     360     30     0.2     26.9       3.69     30     0.2     26.9       3.60     36     30     0.2     26.9       3.69     33     0.2     26.9       3.60     30     0.2     26.9       3.60     30     0.2     26.9       3.60     30     0.2     26.9       3.60     30     0.2     26.9       3.60     30     0.2     26.9       3.60     30     0.2     25.0 <tr< td=""><td>2 17.15 30.5</td><td>• 6</td><td>6 25</td><td>ċ</td><td>÷</td><td>1098</td><td>045</td><td>35</td><td>•2</td><td>27.5</td><td>CI</td></tr<>	2 17.15 30.5	• 6	6 25	ċ	÷	1098	045	35	•2	27.5	CI
3.96       260       0.79       52.96       1063       0.45       20       0.2       27.2         3.85       210       0.44       56.83       1162       0.45       20       0.2       26.5         3.77       225       0.53       52.46       1062       0.45       20       0.2       26.9         3.18       53.77       1099       360       30       0.2       26.9         3.65       34       1120       360       30       0.2       26.9         3.65       360       30       0.2       26.9       30       0.2       26.9         3.65       34       1120       360       30       0.2       26.9         3.65       360       30       0.2       26.9       30       0.2       26.9         3.65       360       30       0.2       26.9       30       0.2       26.9         3.65       37       1074       360       30       0.2       26.9         3.66       30       0.2       26.9       30       0.2       26.9         3.67       30       0.2       30       0.2       26.9         3.67	0 17.09 30.0	• 6	4 24	ငံ	•	1055	045	25	<b>5</b>	27.5	01
3.85 210 0.44 56.83 1162 045 20 0.2 26.5 3.77 225 0.53 52.46 1062 045 20 0.2 26.9 3.18 53.77 1099 360 30 0.2 26.9 3.65 53.4 1120 360 30 0.2 26.9 3.55 57.35 1161 360 35 0.2 26.9 3.55 53.75 1099 023 33 0.2 26.9 3.65 52.57 1074 360 30 0.2 26.9 3.68 52.57 1074 360 30 0.2 26.0 3.69 52.57 1074 360 30 0.2 26.9 3.69 52.57 1074 360 30 0.2 26.9 3.69 52.57 1074 360 30 0.2 26.9 3.60 35 0.2 26.9 3.60 30 0.2 26.9 3.60 0.2 25.0 3.60 0.2 25.0	2 16.63 30.05	§.9	6 26	ċ	•	1083	045	20	•2	27.2	CJ
3.77 225 0.53 52.46 1062 045 20 0.2 26.9 3.18 53.77 1099 360 30 0.2 26.8 3.66 30 0.2 26.8 3.65 34 1120 360 30 0.2 26.9 3.65 37.35 1161 360 35 0.2 26.9 3.75 1099 023 33 0.2 26.9 3.75 1099 023 33 0.2 26.9 3.88 52.57 1074 360 30 0.2 26.9 3.94 230 1.38 55.89 1131 045 20 3.94 230 1.38 55.55 1136 045 20 0.3 23.8 3.97 230 0.26 49.88 1004 045 12 0.2 25.0 3.98 52.37 1071 045 06 0.2 25.8 3.99 12 0.2 25.0	3 17.31 21.28	8	5 21	Ö	•	1162	045	20	•2	26.5	ij
53.77 1099 360 30 0.2 26.6 55.34 1120 360 30 0.2 26.9 57.35 1161 360 35 0.2 26.9 53.75 1099 023 33 0.2 26.9 52.57 1074 360 30 0.2 26.9 52.59 1052 045 28 0.2 26.0 55.89 1131 045 20 55.89 1134 045 20 55.89 1134 045 20 55.89 1134 045 25 0.3 23.8 55.89 1004 045 12 0.2 25.0 55.80 0.2 25.0 55.80 0.2 25.0 55.80 0.2 25.0	2 16.49 29.79	3.7	7 22	Ċ	() t	1062	045	20	2.	26.9	C
3.66       55.34       1120       360       30       0.2       26.9         3.55       57.35       1161       360       35       0.2       26.2         3.46       53.75       1099       023       33       0.2       26.5         3.88       52.57       1074       360       30       0.2       26.5         3.46       52.29       1052       045       28       0.2       26.0         3.51       55.89       1131       045       20       0.2       25.0         3.51       55.89       1131       045       20       0.3       23.8         3.52       55.89       1131       045       20       0.3       23.8         3.53       30.70       51.82       1043       045       20       0.3       23.8         3.53       30.00       51.82       1074       045       12       0.2       25.0         3.48       180       0.18       52.37       1071       045       06       0.2       25.0         3.46       200       0.18       49.64       902       180       12       0.2       25.0	8 16.70 30.17		တ		*	1099	360	30	.2	26.8	5
3.55       57.35       1161       360       35       0.2       26.2         3.45       53.75       1099       023       33       0.2       26.5         3.46       52.57       1074       360       30       0.2       26.5         3.46       52.29       1052       045       28       0.2       25.0         3.51       55.89       1131       045       20         3.52       10.38       55.55       1136       045       20         3.53       0.70       51.62       1043       045       20       0.3       23.6         3.53       0.06       0.26       49.88       1004       045       12       0.2       25.0         3.48       180       0.18       52.37       1071       045       06       0.2       25.0         3.46       200       0.18       49.64       902       180       12       0.2       25.0	29.43	9.	9			1120	360	30	•2	26.9	CI
53.75 1099 023 33 0.2 26.5 52.57 1074 360 30 0.2 26.0 52.59 1052 045 28 0.2 25.0 55.89 1131 045 20 5.94 230 1.38 55.55 1136 045 25 0.3 23.8 5.94 230 0.70 51.62 1043 045 25 0.3 23.8 5.89 180 0.18 52.37 1071 045 06 0.2 25.8 5.48 180 0.18 52.37 1071 045 06 0.2 25.8 5.46 200 0.18 49.64 902 180 12 0.2 28.0	7 16.21 29.29	<b>∞</b>	S			1161	360	35	2	26.2	7
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55.89 1131 045 20 .94 230 1.38 55.55 1136 045 25 0.3 23.8 .91 235 0.70 51.82 1043 045 20 0.3 23.5 .20 230 0.26 49.88 1004 045 12 0.2 25.0 .48 180 0.18 52.37 1071 045 06 0.2 25.8 .45 200 0.18 49.64 902 180 12 0.2 28.0		,	į			,					
.94 230 1.38 55.55 1136 045 25 0.3 23.8 .91 235 0.70 51.62 1043 045 20 0.3 23.5 .20 230 0.26 49.88 1004 045 12 0.2 25.0 .48 180 0.18 52.37 1071 045 06 0.2 25.8 .45 200 0.18 49.64 902 180 12 0.2 28.0	•6 16•16 29•20 1	ů			٥	1131	045	20			CI
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I D	*	GH	SAL	ST	CDD	CVK	005	802	MDD	× × ×	S	AT	55
1064000120 1064000130 1064000140	26.8	08.91	16.11	79.80	360	0.44	60.42	1132					01
1064000150	27.0	•	3.8	6.8			2.0	S			•		
1064000160	•	•	3.7	6.9	8	7.	0.3	93			•		
1064000170	•	9.	3.7	7.1	œ	6	3.4	15			•		
1064000180	26.1	07.20	13.03	06.57	180	0.62	61.32	1105			0.2		CJ
1064000190	Š	6	3.3	6.9	$\infty$	5	1.0	60			•		
1064000200	Š	0	2.7	6.4	ω	7.	5.1	17					
1064000210	Š	2.	3.0	6.7			6.0	91			•		02
1064000220	5	•2	3.1	6.9	180	0.26	1.5	26			0.2		010
1064000230	L)	4.	3.3	7.1			1.9	0.0					C
1064000240	Š	7	2.8	6.7	$\infty$	7.	2.0	0			•		
1064000010		0	4.4	7.9	360	C • 79	e,3	<b>\</b> †					
1064000020	4.	4	3.4	7.2	9	2	5.1	80			0.2		C
1064000030											)		
1064000040													
1064000050													
1064000060	54.9	07.80	14.11	07.72	180	2.02	100.73	1805			0.2		01
1064000070											!		)
1064000080													
1064000090													
1064000100	• 9	2	3.1	• 6	က	7.	5.4	S					
1064000110	26.0	07.30	13.21	96.74		,† •	5. X	0					
1064000120	9	<b>a</b>	3,2	٠O	360	44.0	42.89	785					

SS	01	220			155		C.1.	40	
AT									
Ö		0.2			200		0.2	0.5	
¥ >×									
MOM									
<b>S02</b>	244	875	ហេក	000	6 6	827	O O	1177	1098 751 689
005	47.93	48°08 48°73	8 8 8 0 4 6 0 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 8 8	9 6	45.41	7.5	72.83	60.97 44.26 36.70
CVK	96•0	0.18		, ω	0.44	0.62	0.00	2.13	0 4 4 6 8 8 8 8 8
CDD	360	180	တာတ	ο <b>α</b>	180	360	0 0	180	180 180 360
ST	15.56	07.53	7•1 6•6 7	7.1	7.0	07.03	7.5	10.85	06.85 01.91-
SAL	25.43	5.0	13.75	, m .		13.60	4.1	13.51	13.21 01.51 20.23
CHL	14.07	7 • 8 8 • 3	07.60	4.0	5.3	7.5		07.47	07.30 00.82 11.19
3	27.0		• • •		٠ (	26.0	ຸດ ຄ		25.5 25.6 26.0
1 D	1064050120 1064050130 1064050140	1064050150 1064050160	1064050170 1064050180	1064050130 1064050200	1064050220	1064050240	1064050010 1064050020 1064050030	1064050040 1064050050 1064050060 1064050070	06405010 06405010 06405010 06405011

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0 1	3	CHL	SAL	ST	CDD	CVK	005	205	MDD	₩VK	S	AT	88
1064990120 1064990130 1064990140	27.5	14.44	26.09	17.91	380	0.92	47.35	952					01
1064990150	•	7.5	3.6	7.0	ø	4	5.3	00			0.2		02
1064990160	\$	9.0	9.2	1.2	8	~	9.7	12			•		<b>C</b> 2
1064990170	•	7.7	4.0	7.3	ထ	4.	1.3	11		_	•		02
1064990180	26.0	07.41	13.41	68.90	180	0.92	55.78	1005			0.2		C1
1064990190	5.	7.4	3.4	7.0	8	O,	7.8	04		_	•		010
1064990200	5	7.6	3.7	7.2	$\boldsymbol{\omega}$	7.	6.1	02					
1064990210	5	7.2	3.1	6.8			3.4	96			•		62
1064990220	5.	7.2	3.1	6.9	180	0.53	6.5	S		~	0.2		C)
1064990230	5.	8.5	5.4	8.6			6.3	02			•		C]
1064990240	Ś	8.0	4.5	8.0	9	4	7.4	29		_	•		
1064990010	5	7.4	3.4	7.0	9	7.	6.5	(A)					
1064990020	5.	2.1	2.0	3.3	360	0.35	7.8				0.2		<u>ا</u>
1064990030													
1064990040													
1064990050													
1064990060	24.0	07.43	13.44	07.47	180	2.13	61.08	1066			0.2		01
1064990070											! •		l )
1664990080													
1064990090													
1064990100	ŝ	8.5	5.4	8.5	$\infty$	4	8.7	3)					
1064990110	25.8		เก	•	$\infty$	4	304	φ.					
1064990120	•	$\odot$	19.34	1.3	360	44.0	61.85	1163					

55		00000		88
AT	~ · · · ·	24.0 24.0 25.0 25.0	 	27.0
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802	15 60 15	1561 1328 1409 531	4000	829
005	1.000	73.39 67.88 73.31 29.75	04 m	41.95 42.15
CVK	• 1	0		5.74
CDD	<b>6</b> 0 00 00	180 180 180 180	αρ ωρ ασ	180 180
ST	0.6	14.65 14.65 14.28 12.85	6.2	15.03 14.80
SAL	88.7	22.70 24.20 23.30 21.38 24.54	ບ ທ ⊘ ພ ທ ທ ພ ທ ສ	24.70 24.40
CHL	004-	112.39 112.39 112.89 111.83	4 0 4 0 0 0	13.67
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I D	0650001 0650001 0650001 0650001	0650001 0650001 0650001 0650002	1065060220 1065000230 1065000240 1065000010 1065000000 1065000040 1065000060 1065000080 1065000080	0650001 0650001 0650001

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CHL	00000000000000000000000000000000000000	15.22
3	LL 8L0000	27.0
I D	1065100120 1065100140 1065100140 1065100150 1065100180 1065100190 1065100220 1065100220 1065100220 1065100030 1065100030 1065100030 1065100030 1065100030	06510012

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AT	46	₩. 4	24.2	4.00	44	5.3	60	2.	23.5 24.1 28.0
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¥VK	23 23		30		11 kg				<b>6</b> .
MDD	060	$\circ$	060		060	9	44		045
<b>S02</b>	1492 1315	1528			1027				
• 005	71.60 63.51	73.80			50.84				
CVK	6 6 4 8 8 6 8	3.20	0.67		0.67	.2.	•6		1.63
CDD	360 360		360		360	$\mathbf{o}, \mathbf{o}$	ထော		င ဗ
ST	19.63 20.44	20.57	25.00		23.44 20.24	9.6	0.4 0.0 0.3		ნ <b>ი</b> 6 €
SAL	31.08	32.07	31.11		34.98 · 31.06	Q 0	1.0 9.4		29.33
CHL	17.20 17.68	17.75	17.22		19.36 17.193	7.15 6.80	7.2		16.23
3	27.5	26.9			25.0 25.5	တ်လု	ψ.		25.0
I D	1066050120 1066050130 1066050140	1066050150 1066050160 1066050170	1066050180 1066050180 1066050190	1066050210 1066050230 1066050230 1066050240	1066050010	1066050030 1066050046	1066050050 1066050060	1066050070 1066050080 1066050090	1066050100 1066050110 1066050120

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MDD	9 9	060	9						9	060	$\varphi$	σ	4	4				045		
802		1098	1295	1204	12		1326													
D02		53.03	63.32	59.26	4.9	9.9	7.1													
CVK		4.83	3.48	1.46	† <b>†</b>	7.	7												9	1.34
CDD			360	cα	180														9	360
ST		20.22	20.10	20.94	9.2	9.8	9.5	0.5									20.09		$\odot$	4.
SAL		31.69	31.37	32.27	7.6	0.4	0.0	1.2									30.50			9.0
CHL		17.54	17.36	17.86	6.4	6.8	9•9	7.2									16.88		16.62	6•9
T M		27.1	26.7	26.2	5	ທ	5.	5.									24.6		25.3	•
O I	1066990120 1066990130 1066990140	06699015	1066990170 1066990180	05699019	06699021	06699022	06699023	06699024	06699001	106699002	066990	066990	90066990	90066990	10066990	90066990	1066990090	06695010	1066990110	06699012

58		555				C10							
AT		28.2 27.7 27.7	99	ψ.	<b>4 4</b>	₩.	9.0	, ,		21•9 22•1	-	'n	5
Ö		000	• •	• •	• •	• •	• •	•	• •	• •	•	• •	•
M N	30 27 27	25 72 72	15	10 80	08 12	14	17	10	10	07 70	20		07
MDD	999	0 9 0 0 4 0 0 7 7 0	44	99	99	90	9 9	پ رَف ر	t t	4 4	4	4	180
802		805 846 647	∞ 4										
005	3.0	46.66 49.04 37.48	5.2										
CVK		1.28	4.	0	97	1.28	4.4	4,0	4.	0	4.	2.02	5•
CDD	ထေထထ	180 180 360	6 6	8	ဆေထ	180	$\infty$	ထောဂ	တေ	ထ	180	α	
ST	1.8 2.4 0.4	02.80-	2.03	1.5	1.9	1.2	0.5	1.0	1.7	1.6	2.2	2.0	1.3
SAL	1.8 1.9	00.45 00.47	1.7	2.2	1.6 1.0	2.4	7.5	8 2 4	1.2	1.50 0.9	6.0	) • () • ()	2.6
CHL	9.00	00.51	6.0	2.	0.00	0.0	9.0	0	0.0	ۍ ش	3	ູ້	• 4
<b>-</b>	4.6	27.3	9	9 9	5.0	ທູເກ	9.6	, m :	• • • •	4.0	ů.	• •	•
0 1	6670001 0670001 0670001	6700015 6700016 7100076	06700018 06700019	06700020	06700023	06700024	06700003	0670004	0670006 06700006	C6700007 06700008	60000190	06700010 06700011	06700012

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<b>S</b> S	01	010	01	01	CI	c1	c1	C1	CJ	00		C1	CJ	01	C	CJ	CJ	01	Ċ]	C1	00	ဝ၁	00	<u>0</u>	Ö
_		C				7	'n	4		7	<b>&amp;</b>					0		0	ဆ	6.		80	m	9	C
A	6	Ŏ				~	ø	9	S	3	4	4			m	m		$\sim$	$\boldsymbol{\vdash}$		2	~	2	~	S
Ö	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	0.3	•	•	•	•	•
<b>≥</b>																				07					20
MDD	(V)	9	0	9	4	4	4	4	Ø	Ó	9	Ø	9	Ó	Ø	9	Ø	4	4	045	4	4		4	180
205	771	æ	2	ß	4	2	S	$\omega$																	
D02	4.6	3.1	6.2	8.0	7.4	35.74	2.0	2.6																	
CVK																									
CDD																									
51	2.2	2.2	2.65	2.73	2.75	00.95-	0.04	1.0	4.7	3.9	1.4	4.5	0.8	3.1		1.4	6.6	æ• 80	9•9	06.88	8.8	5.1	1.4	 	1.1
SAL	1.5	1.7	1.1	1.0	0.9	03.23	4.2	5.7	0.5	9.5	2.2	0.1	8.4	8.2		1.6	6.7	8.5	2.4	12.92	0.6	0.6	2.1	4.	2.9
E	0.8	0.9	0.6	0.5	0.5	1.7	2.3	3.1	5.8	5.5	1.2	5.5	0.2	4.5	4.0	0.8	9.2	5.7	6.9	07.14	9.0	5.9	1 • 1	7.7	•
L A	7.	-	7.	7	-	8.97	•	÷	•	ŝ	9	ņ	ŝ	5.		4.	ë	3	4.	24.7	'n	ņ	5	5	• 9
1 0	06705012	06705013	06705014	06705015	91050190	06705017	06705018	06705019	06705020	06705021	06705022	06705023	06705024	06705001	06705002	06705003	06705004	06705005	06705006	1067050070	06705008	06705009	06705010	06705011	06705012

1 0	3	GH.	SAL	ST	CDD	CVK	005	802	MOD	₩ \	CC	AT	<b>S</b> S
10012	-	0.9	1.6	2.2	æ		2.4	732	060	30	•	•	CI
100130	27.3	00.80	01.47	2.40	180		38.35	662	060	27	0.3	29.0	CI
10014	7	0.7	1.3	2.47	8		4.4	594	060	27	•		C
10015	-	3.8	6.9	1.7	8	7.	4.7	618	060	25	•		C1
10016	7.	3.5	6.4	1.3	œ	•			045	27	٠.	•	0
10017	•	4.7	8.5	3.0	9	7.	6	702	045	27	•	•	01
10018	•	5.1	9.2	3.6	9	7.	9.6	711	045	15	•		င
10019	÷	5.4	6.6	4.2	9	63.0	0.4	424	045	12	•		C1
$\sim$	\$	7.0	2.7	6.3					990	10	•	•	C)
10021	•	1.3	2.5	1.4	8	-			.068	80	•	•	00
10022	•	6.6	7.9	0.2	œ	•			990	90	•	•	
10023	5	1.1	0.1	2.0	180	63.0			068	12	•		C)
10024	•	2.0	1.8	3.2	œ	<u>-</u>			990	14	•	•	C C
10001	4.	1.6	1.1	2.9	α	~			068	23	•		C]
10002	4	9.0	1.1	1.9	8	•			990	17	•	•	01
10003	4.	5.9	<b>⊗</b>	8.5	Ø				890	12	•		CI
10004	4.	9.2	6.7	8.6	$\boldsymbol{\omega}$				990	10	•		<b>C1</b>
10005	4	9.5	7.2	0.0	ထ	•			045	07	•		c;
10006	Š	9.6	7.3	0.1	$\boldsymbol{\omega}$				045	10	•	•	C1
10001	5	9.1	6.4	4.6	ø				045	07	•		<b>C1</b>
10008	4	0.1	8.2	1.0					045	07	•		00
10001	9	9.8	7.7	0.7	180	7.			045	07			ပ္ပ
10010	ŝ	7.7	3.9	7.04		1.08					•		ဝ
1001	5.	1.3	2.4	1.1		0			4		. •		00
10012	•	6.9	2.5	• 2		0			180	20	•		9

A Commence of the second

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\$8	Cl	01	CJ	01	CI	CJ	01	01	0	01	01	CI	CI	S	CJ	CI	01	01	C	00	01	01	00	0	01
AT		31.5	-	6	<b>&amp;</b>	8	-	•	•	Š	5	ις.	5	Š	4.	4.	6	3	ë	4	4	8	8	4	•
ö	5	0.2	•2	2.	2,	2.	<b>5</b>		~				. •	m	n		6	63	3	63	63	.3	63	3	
¥ K	17	17	17	13	17	17	17	17	13	13	60	60	13	11	11		11	13	13	13	13	13		07	11
MDD	135	135	135	135	135	135	135	113	135	113	113	135	113	135	135		113	113	113	113	113	113		113	135
205	9	864	03	90	70	9	96	3																	
D02	9.8	48.74	8.7	1.8	9.1	7.6	1.6	3.8																	
CVK	1.45	0.92	0.44	0.26				96.0	1.28	1.62	1.62	1.79	1.79	1.62	1.28	1.08								1.28	
CDD	180	180	180	180				180	180	180	180	180	180	180	180	180				183	18¢	180	180	180	160
ST	0.41	01.27-	1.68	1.99	2.7	4.6	6.0	3.6	1.0	8.8	4.0	0.6	2.4	3.4	3.3	3.0	2.9	5.9	5.6	7.5	6.2	3.1	0.7	0.1	5.7
SAL	4.2	03.26	2.7	2.1	8.1	0.7	8.3	2.4	8.8	5.9	7.9	8.1	9.0	2.0	1.6	1.2	0.8	4.0	4.5	7.0	6.4	1.2	7.5	7.3	2.0
CHL	2.3	01.79	7.1	1.	4.5	5.9	0.4	2.4	0.4	8.7	6.6	ပ (၁	1.4	2.1	1.9	1.7	1.5	3.8	3.5	4.9	3.7	1.7	6.6	9.6	9•9
3	7	28.0	æ	7	7.	<b>-</b>	•	•	5	Š	5	ů.	5	ŝ	'n	ŝ	4.	4	<b>.</b>	4.	'n	4.	4.	Š	ę
1 0	1068000120	1068000130	1068050140	1068000150	1068000160	1068000170	1068000180	1068000190	0680002	1068000210	0680002	0680002	1068000240	0680000	0000890	0680000	1068000040	0680000	0680000	1068000070	0000890	0000890	80001		80001

がなる。

WDD WVK CC AT SS	045 03 0.3 15.	045 03 0.3 15.2	090 07 0.3 16.0	045 03 0.3 15.0	023 03 0.3 15.2	045 03 0.3 15.0	090 03 0.3 15.0	045 04 0.3 15.0	045 05 0.3 15.1	090 05 0.3 15.0	090 05 0.3 16.0	045 C5 C•3	045 10 0.3 17.6	045 07 0.3 15.8	045 07 0.3 15.6	045 08 C+3 15.5	045 04 0.3 15.0	045 04 0.3 14.5	045 08 0.3 14.3	045 04 0.3 14.4	045 07 0.3 14.0	045 04 0.3 14.8	
802	70		92																				
005	0	.2	5.21	6	လ္	5.3	•	7.	3	•	.2	0	4.	63	÷	4.	•	ထ	•	•2	٦.	9	
CVK	.2	9	0.35		•	•	•	•	•	1.08	•	•	•	•	•	•	•	•	•	•	•	•	
CDD	135	3			270	-	~	4	4	225	~	7	3	3	S	$\infty$	4	7	~	2	7	2	
51	2.6	3.4	23.73	3.5	2.3	4.1	2.7	3.4	4.6	6.0	3.0	2.5	2.3	2.5	2.0	4.3	3.6	2.6	2.7	7.7	2.8	2.8	
SAL	1 5	2.5	32,99	2.7	1.0	3.3	1.6	2.5	4.1	9.2	2.1	1.3	1.0	1.2	0.5	3.7	2.6	1.3	1.5	3.6	1.5	1.6	
CHL	7•4	8.0	18.26	8.1	7.1	8.4	7.5	8.0	8.9	6.1	7.8	7.3	7.1	7.3	6.9	8.6	8.0	7.3	7.4	8.6	7 • 4	7.5	
3	80	00	18.1		-		7	8	æ	8	80	8	7	7	-	-	7.	7.	7.	1.	7.	7	
0 !	1071000120	07100C14	07100015	07100016	07100017	07100018	07100019	07100020	07100021	07100022	07100023	07100024	07100001	07100002	c7100003	07100004	07100005	07100006	C7100007	07100008	07100009	01000120	1

4 4 5

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<b>SS</b>	ប៊	Ö	<b>5</b>	8	ပ	၁	၁	၁	S	J	5	C	ပ	$\Box$	S	0	5		S	5	5	ဝ	၁	00
AT		ις.	16.0	5.	ŝ	ŝ	Š	Š	ŝ	5	ċ		•	5	Š	ŝ	5	4.	4.	4.	4	4.	5.	15.3
S	•	•	•	•	•	•	•	•	•	•	•	•	0.3	•	•	•	•	•	•	•	•	•	•	•
¥ >¥	03	03	07	03	03	03	03	40	0.5	0	02	90	10	07	07	0.ê	40	40	06	40	07	40	03	03
MDD	4	4	9	4	$\sim$	4	9	4	4	6	σ	4	4	4	4	4	4	4	4	4	4	4	4	045
802	51	20	46	96	86	92	о Э	90	87	76	<b>9</b> 6	56	47	55	96	33	37	45	96	46	27	42	37	70
005	6	φ.	9.	6	'n	•2	6	7	8	6	4	•2	9.	٦.	.2	ဆ	•	• 4	7	9	3	4	਼	3.98
CVK																								
CDD																								
ST	2.7	2.8	5.9	5.7	2.6	4.0	6.7	2.7	5.9	4.0	6.3	3.0	3.1	2.3	3.0	2.2	2.8	3.1	3.6	2.0	2.2	3.1	5.3	23.38
SAL	1.6	1.3	2.8	5.6	1.4	3.2	3.6	1.6	5.2	3.4	3.3	1.9	2.	1.0	1.9	Q.0	1.6	2.0	2.7	i • 8	<b>ာ</b>	2.1	4.9	32.50
CHL	7•4	7.6	2.6	9.7	7.4	8.4	3.1	7.5	9.8	8.4	2.8	7.6	17.73	7.2	7.6	7.1	7.5	7.7	8.1	7.6	7.0	7.8	9.3	۷.
X	80	œ	<b>ф</b>	<b>œ</b>	-	-	œ	<b>.</b>	œ	&	ф Ф	<b>-</b>	17.6	7	7	-	7	-	7	7	۲.	7	<b>^</b>	ဆ
0 1	1071050120	07105014	07105015	07105016	07105017	07105018	07105019	07105020	07105021	07105022	07105023	07105024	07105001	07105002	07105003	07105004	07105005	07105006	07105007	07105008	07105009	07105010	07105011	07105012

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55	<b>5</b> 8	26	88	3 8	0	ပွ	00	01	CJ	C1	61	c1	0	C1	01		01	01	c <sub>1</sub>	၀၀	00	00
AT	ທີ່ເ	6 0	15.0	Š	5.	5.	2	ŝ	•			ŝ	5	5.	ů	4.	4.	4	4.	4.	15.3	5.
$\mathcal{C}$	•	• •	600		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
¥'V'K	8 8	070	03	03	03	04	05	05	05	05	10	07	07	80	40	04	90	40	07	40	03	03
MOD	4 <	4 0	045	14	Φ	4	4	9	6	4	4	4	4	4	4	4	4	4	4	4	4	4
802			101																			
Do2	4.0	• • •	5.65	9	$\mathcal{C}$	•	ເບ	0	5	٠,	• 2	9	9	~	ဆ္	7	٠,	ι.	•2	• 4	က္	• 2
O K	0.40	Ü			0.79	$\boldsymbol{\omega}$	0	•2	ထ	. 7	•6	7	4.	~	• 6	• 1	6.	63	9	7	5	-1
CDD	135	n		315	$\boldsymbol{\vdash}$	7	7	$\infty$	$\sim$	3	3	3	3	3	4	$\sim$	7	~	4	3	2	$\infty$
ST	4.7	4.6	24.73	3.6	3.1	4.9	4.6	3.4	5.5	3.0	2.9	5.2	2.3	3.5	3.0	5.6	3.5	2.9	4.9	3.1	2.0	3.6
SAL	4.3	1.0	34.27	ς 2	2.2	4.5	4.1	2.5	5.3	1.9	1.3	1.8	1.1	2.7	2.0	2.1	2.5	ា,ខ	4•4	2.1	ଞ <b>୍</b> ଠ	2.7
CHL	9.0	1.6	18.97	8.1	7.8	9.1	8.8	8.0	9.5	7.6	7.6	2.0	7.2	8.1	7.7	2.2	80	7.6	9.0	7.7	7.0	8.1
T.W	တ်ရ	0 0	18.0	· -	φ Φ	ဆီ	ထိ	œ	ထ	<b>~</b>	<b>.</b>	œ	<b>.</b>	<b>&amp;</b>	ထ	7	<b>~</b>	<b>,</b>	7	ဗ	ဆ	7.
I D	1071130120	07110015	07110016	07110018	07110019	07110020	07116021	07110022	07110023	07110024	07110001	07110002	07110003	07110004	07110005	07110006	07110007	07110008	07110009	07110010	07110011	07110012

中華の一日の一日の

55	7	- C	ن ت	10	0.0	00	ပ္ပ	ဝ	00	00	10	10	10	10	10	10	10	10		덩	CJ	CJ	03	00	00
AT	L	• •	ņ	•	5	ŝ	5	15.0	ŝ	Š	ŝ	•			Š	ů	ເດ	ŝ	4.	4.	4.	14.0	4.	ŝ	Š
S	,	<b>.</b>		63	63	63	6	63	63	63	6	63	•	63	63	63	63	3	3	63	63	0.3	3	63	4
X X	ć	<b>5</b> 6	9	07	03	03	03	03	90	90	05	35	05	10	07	07	80	04	90	90	04	07	94	03	03
GQM		0 0 1 1	0 7	060	045	023	045	060	045	045	060	060	045	045	045	045	045	045	045	045	045	045	045	045	045
<b>S</b> 02																									33
005																	i							6	1.89
CVK																									
CDD																									
21												ŕ												3	23.21
SAL																								2	32.27
CHL																								$\infty$	17.85
H																								18.0	18.0
I D	712001	1120013	07120014	7120015	07120016	07120017	7120018	07120019	07120020	07120021	07120022	07120023	120021	07120001	C7120002	07120003	07120004	07120005	07120006	07120007	07120008	20009	07120010	7120011	20012

55	C1	010	95	55	01			01				01	ر <u>،</u>	01	01		Ü		CI		01	01
Α	9	18•1 19•0		• •	•	•	•	ŝ	'n				16.2		15.1		4	15.0		14.2		
Ü	•	n n	•	• •	•	•	•	•	•			ر. ع	•	•			•	ر. س			Ǖ3	
W <k< td=""><td>70</td><td>000</td><td>40</td><td>0 0 0</td><td>05</td><td></td><td>07</td><td>07</td><td>60</td><td></td><td></td><td>90</td><td>80</td><td>90</td><td>07</td><td></td><td>05</td><td>90</td><td>05</td><td></td><td>C 2</td><td>03</td></k<>	70	000	40	0 0 0	05		07	07	60			90	80	90	07		05	90	05		C 2	03
MDD	ο,	0.40 7.40 7.00	9,	4 0			9	045	4			045	045	9	4			045	9		045	
<b>S02</b>		9 6 7 7	50 0		0							0		0	g							
D02	۲۰ ۱	4.79 5.12	9,1	. 2	6	3	.5	3	ŝ	Ü	6	æ	•	4	۲,	φ,	Ç	0	رب •	0	•2	ထ
CVK	ι, O	0.70	w c	٠. د د	4.	•	6	•	4.	7.	4.	63	ψ.	φ.	•6	4.	0	•2	•2	80	e.	• •
CDD	90	0 4 5	4	0 N	$\vdash$	$\vdash$	Ø	7	1	4	4	4	3	4	t	す	す		$\overline{}$	1	7	<b>^</b> -
51	7•7	23.33	3.5	3.1 3.1	3.2	3.0	2.9	2.8	3.3	4.7	3.6	3.2	3.4	3.5	2.9	4.0	4.4	2.9	2.9	4.0	5.2	4•1
SAL	4.	30.59 32.59	2.	, ,	2	2	2.	ä	2	4.	2	2.	2	2	2	Ö	6	<u>-</u>	-	6	œ	ě
CH.	0,0	16.93 18.04	2,	• 2 2 3	.7	٠,	<b>.</b> 7	•	œ	φ,	6.	7.	0	~	۲.	4.	9	•	.5	4.	1	Š
TM	6,0	18°5	<b>&amp;</b>	သီထ	7	ထ	<b>ф</b>	œ	<b>~</b>	-	7	7	œ	œ	ဆ	7	-	о Ф	7	ထ	ф Ф	œ
1 0	1072000120	<b>0720</b> 0014 07200015	07200016	0/20001/ 07200018	07209019	07200020	07200021	07200022	07200023	07200024	07200001	0720002	07200033	07200004	07200005	07200006	07200007	07200008	07200009	07200010	07200011	07200012

CHL SAL ST
18.85 34.05 24.
0 17.35 31.35 22.5
17.91 32.36 23.2
2 17.96 32.45 23.2
18.09 32.68 23.4
0 18.91 34.16 24.6
18.07 32.65 23.4
0 18.93 34.20 24.
3 17.99 32.50 23.
17.86 32.27 23.1
17.79 32.14 23.2
5 17.77 32.11 23.2
17.64 31.87 23.
5 17.05 30.81 22.
0 18.21 32.90 23.
0 17.99 32.50 23.3
17.77 32.11 23.0
2 17.91 32.36 23.4
3 18.62 33.64 24.4
18.06 32.63 23.6
5 17.82 32.20 23.2
17.57 31.74 22.8
7 18.86 34.07 24.
7.6

55	000	000	88	00	38	00	00	00	00		C1		ပ္ပ	00	61	01	01	01	C1	01	61
AT	• •	16.0	•	•	• •	5	5.	5	5.		5	Š	Š	ů.	Š	5	œ	•	•	16.0	•
S	00	•	0.2	•			0.3									0.2		0.2		0.2	
× ×	07	80	07	0.5	0 7 7	10	80	02	40		90	90	10	10	12	10	11	11		12	
MDD	90	030	9	3	7 m	4	S	4	?		4	9	$\infty$	4	Ø	3	S	9	9	210	S
802	108		· N	0	3 C	2	9	$\sim$			123		101		~	125		3	2	115	7
D02	4 8	6.65	20	<u>ۍ</u> (	у C	-	7	d.	ď		7.44		6.02		<b>ب</b>	7.61		0	7.3	6.72	
CVK	rv w	1.62		6	ง เ	7	4				2.				0.18					1.04	6
CDD	94	210	0	Ó	<u>ب</u> د	9	1				S	5	140	5	9		9	9	6	200	S
ST	8.0	14.78	8.2	7.0	0.0 7.0	0.0	1.9	3.0	3.0		4.7	15.19	0.6		4.7	3.4	2.8	3.5	5.7	19.30	9.1
SAL	ທຸກ ພຸກ	21.19	2.5	ن. ا	2.4 1.6	<b>4</b> • ₹	7.1	3•8	න <b>8</b>		0.0	21.58	ŝ		ລ• ວ	4.6	8.5	9.3	2.2	27.14	ଞ• ୨
CHL	3 • 1	11.72	6.9	6.1	1. 6.4	8.2	9.4	0.4	0.4		₩ 5	11.94	4.6		1.5	0.7	0.2	6.7	2.3	15.02	4 • 8
TW		18.0	• œ	о СО (	φ. •	ဆ	7	စ္	æ		7		-	7	۲.	• Ф	-	-		18.0	œ
1 0	1073000120 1073000130 1073000140	07300015	07300017	07300018	07300019 07300020	07300021	07300022	07300023	07300024	07300001	07300002	07300003	07300004	07300005	07300006	07300007	07300008	07300009	07300010	07300011	07300012

を このから 日本語をおりない

CHL SAL ST CDD CVK DC	CVK DC	00	()	e	502	WDD 000		Ū.	AT 6.	SS 00
.61 26.40 18.50 .83 23.19 16.41				6.91 5.83	120 97	130	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200	16.0 16.0	800
13.67 24.70 17.56		,		•	75	030			œ ,	00
13.70 24.76 1		0.26			. 134 79	080		200	• •	0 0 0
12.73 23.01 16.38 040		0.35		•	111	020			•	ဝ
11.45 20.70 14.62 020		0.35		•	115	230			4.	ဝ
12.43 22.47 15.97 035		0.40		•	46	045			ů	ဥ
12.34 22.30 15.63 340		0.89		•	<b>5</b> 8	050		0.3	'n	ະ
13.57 24.52 17.54				•	75	140			5.	ٽ
						120			Š	CO
15.86 28.66 20.46	0.18	0.18		6.95	120	240			ŝ	5
14.58 26.35 18.93				•	3	190			ŝ	
12.51 22.61 16.29				•	$\sim$	18C			5	ŏ
13.07 23.62 16.85				•	C	140			ů	ŏ
12.76 23.06 16.31				•	-	180			ŝ	0
07.85 14.20 09.48 120 0.3	20 0.3	6		•	~	030		_	5	C
19.01 34.34 25.03 150 0.1	50 0.1	4		•		030			œ	5
10.94 19.78 14.85 180 0.3	80 0.3	6		•	0	090		_	9	0
14.57 26.33 18.91 270 0.5	70 0.5	3		•	2	090			9	C
24.61 17.	00 0.5	3		•	0	210		0.2	• 9	01
15.02 27.14 19.30 190 0.7	7.0 06			•	-	230			•	01

a liberina namadanak kisi ketapatan libering liberina ketapatan ketapat ketapat

55	00	00	00	ပ္ပ	ပ္ပ	00	00	C)	01	C1	01	C1	C]	01	с <b>1</b>		C1	C1	01	01	01	01	<b>C1</b>	01
AT	7	16.0	-	•	•	4	5	5.	4	'n	ŝ	5	4.	Š	4.	4.	4	4.	4.	ŝ	5.	•	-	7.
S	63	0.3	63	4	63	63	63	63	63	63	<b>ب</b>	63	63	63	4	63	63	63	63	63	63	2	2,	• 5
¥ X	15	15	15	ر 1	15			15	15	15	15	15	17	15	15		12	15	15	15	15	15	17	17
MDD		060	6	6	6			6	060	9	9	9	9	6	6		9	δ	9	9	060	9	6	6
802	86	85		101		26	95	80	96	102		83	4	83	46	96	88	102		100	_	-	104	_
005	63	5.44	4.	4.	•2	9.	•				0	33	7	•2	6.	8	5	0	6	3	6	ဘ	4	•
CVK			<b>.</b>	7	•	•6	0,	•	1.92	4	•2	9.	9	4.	-	•	4.	•2	•	.2	æ	52	•6	٦.
CDD	φ	180	8	9	Ó	9	9	9	9	9	α	ø	ø	$\infty$	$\infty$	Ø	œ	9	9	9	$\infty$	ω	$\infty$	$\infty$
ST	1.0	11.08	6.6	0.1	1.3	7.5	4.6	2.3	2.7	7.6	1.8	1.6	1.5	გ•ე	1.0	7.1	1.2	9.3	1.1	2.0	8.7	1.9	1.0	2.5
SAL	6.1	16.11	4.8	5.0	6.4	5.0	6.7	7.4	7.7	4.7	7.0	6.5	6.3	5.6	5.9	3.8	6.1	ಐ•9	6.1	7.2	6.1	7.2	6.1	7 • ઇ
CHL	8.9	08.91	8.2	8.3	9.1	3.8	4.7	9.6	9.8	3.6	4.6	9.1	0.6	8.6	8.8	3.2	8.9	4 • 8	8.9	٠ د	4•4	9.5	8.9	9.8
L M		17.3	æ	œ	7.	8	•	•	ŝ	7.	7	÷	•	•	•	•	•	7.	7.	7.	7	<b>-</b>	7.	•
1 D	1074000120	07400014	07400015	07400016	07400017	07400018	07400019	07400050	07406021	07400022	07400023	07400024	07400001	07400002	07400003	07400004	07400005	01400006	07400007	07400008	01400009	07400010	07400011	07400012

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58	ç	000	00	00	00	00	00	01	CI	C1	01	C1	C1	CJ	C		C	CJ	01	င္ပ	C]	<b>C</b> 3	01	C1
AT	7.	9	17.0	•	•	4.	5	3	4	5	ŝ	ů	4	5.	4.	4.	4	4	4	Š	5.	9	-	<b>~</b>
S	•	•	0.3	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
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MDD	σ	6	060	Q	6			6	6	6	060	6	9	σ	Ò		Q,	060	6	Û	Ü	Ò	S	9
<b>S02</b>			66		δ																			
005	9	0	6.20	3	9	• 6	7	5	เรื	3	3	4	•2	αŗ.	7	ဆ	7	$\infty$	0	2		<u>٠</u>	3	ĈĴ.
CVK																								
CDD																								
ST	0.7	1.4	10.58	0.5	4.3	7.7	8.5	1.9	2.6	2.3	1.5	1.8	1.6	1.0	2.3	1.5	1.8	2.3	2.4	1.7	1.5	1.8	0.0	6• <sub>0</sub>
SAL	5.7	6.7	15.52	5.4	4.0	5.0	5.8	6.8	7.6	7.7	6.7	6.7	6.7	0.9	7.6	9.9	ა•9	7.5	7.7	3°9	6.5	<b>6</b> • 3	5.4	ુ•9
GH.	8.7	9.5	08.58	8.5	1.3	3.8	4.3	9.3	6.4	8.6	9.5	9.5	9.5	8	6.1	9.1	9.3	6.1	8 • 6	9	9.1	9.3	ω .Υ.	φ •
L'A	7.	7	17.5	7	7	œ	7	•	S.	7.	7	ė	7	7.	7.	7.	•	•	•	•	•	÷	<b>~</b>	۲.
I 0	1074050120	405014	07405015	405016	07405017	07405018	07405019	07405020	07405021	07405022	07405023	07405024	07405501	07405002	07405003	07405004	07405005	402006	07405607	07405008	40200	01405010	07405011	405012

55	000	88	38	800	6	5 5	[]	01	C	0	•						C		
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<b>5</b>	• •	0 0 0 0	• •	• •	•		•	•	•	•	•	•	•	•	•	•	•	•	•
¥ X	15	15	15	15	15		15	17	15	15		15	15	15	15	15	15	17	17
MOD	φ <b>φ</b>	060	9	0	6	060	6	Q,	6	6		Š	σ	Q.	6	9	060	9	9
802	9 9 9	98	94	Q Q	8	ا حت	101	$\alpha$	S	102	06	74	88	16	84	98	89	9	103
D02	φ	6.12	7.0	8 7		٠ د	4.	J.	•	٠,	•	<b>7.</b>	<b>*</b>	Ĉ,	ဆ	7	•2	8	.3
CVK		• •	1.08	4.0	3	~ °	6.	4.	<u>.</u>	er.	0	7	ů	ဆ	٦,	8	•	<b>6</b>	ထ္
CDD	180 180 180	ထော	9 9	<b>9</b> (3)	9	တ် ထ	Ø	ω	œ	œ	σō.	ω	Ó	Ó	Õ	ø	œ	œ	ထ
ST		11.83	5.1	9.3	2.5	8 e	2.7	3.4	3.2	5.3	2.6	6.3	5.7	9	3.1	8.5	8,9	6.9	2.7
SAL	9.1 7.2	17.16	1.5 6.8	3.6	0.5	0°9	7.9	8.9	ಬ 8	8.5	8•1	2.3	2.1	2.7	ವ ೧	9.9	6.3	3.9	8.3
CHL	0.6 9.5	09.49	1.9	4.8	6.9	4.4	6.6	0.4	0.4	4.6	0:0	2.7	2.5	2.5	7.6	4.7	4.5	3.2	0•1
×	7.	17.5	٠ 8	7.	, ru	·	•	•	7.	7	7	<b>.</b>	۲.	7	۲.	÷	7	7	7
1 0	1074100120 1074100130 1074100140	07410015	07410017	07410019	07410021	<b>07410022</b> 07416023	07410024	07410001	07410002	07410003	07410004	07410005	07410006	07410007	07410008	07410009	07410010	07410011	07410012

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<b>SS</b>		00	00	0	00	00	00	00	00	00	01		00	00	CJ	r)	o O		CJ	0	00	00	01	
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S		•	•	•	0.3	0.3												•	0.3				0.2	
× ×		05	10	90	10		90	04	02	0.5	10	13	10	05	90	9	90	11	15	11	90	18	20	
MDD		029	S	3	Ø	4	3	1	Ø	Φ	4	4	Ŧ	045	4	4	4	3	9	3	$\sim$	4	せ	
<b>S</b> 02			0	6	0	125	9	0	3															
D02		60.9	4.	2.	.2	ಎ	ď	ď	ď															
CVK		2.77	7.	9		7.	5	4.	4	9•	•	0	9	4.82	ð	e.	6	7.	.2			0	1.00	
CDD		180	Ø			360	180	060	270	270	225	225	225	225	180	225	225	225	225			2	225	
ST		-	1.8	1.8	2.6	12.88	3.3	3.8	6.4															
SAL		17.07	7.0	7.0	8.0	8.4	0.6	6.4	2.8													ė		
용		9.6	7.6	7.6	6.6	0.1	0.5	6.0	2.6	2.0	0.4	0.4	1.2	11.12	0.7	0.5	0.0	0.2	9.8	1.0	0.4	C.7	0.4	
M		7	7.	7	7	17.0	7	7	•															
Q I	1075000120	07500014	07500015	07500016	07500017	07500018	07500019	07500020	07500021	07500022	07500023	07500024	07500001	07500002	07500003	07500004	07500005	07500006	07500007	07500008	07500009	07500010	07500011	07500012

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AT		5	•	5.	5	15.0	ŝ	5	5															
S		•	•	•	•	0.3												•	0.3	•	•		0.2	
Ž X		0	10	90	10		90	40	05	0	10	13	10	0.5	90	04	90	11	15	11	90	18	20	
MDD		029	050	035	090	045	135	270	090	090	045	045	045	045	. 045	045	045	030	090	035	025	040	040	
502		100			0	105	C	6																
D02		6.28		5	۳,	6.62	4.	٠٦	3															
CVK		7	9	0.89		•	7.	9	5	6	3	Ç	~	ထ	62	• 6	9	0	7.	7.			1.42	
CDD		8	œ	180		9	œ	9	7	~	2	2	2	2	$\sim$	7	2	225	2	9		225	7	
ST		2.7	0.1	2.4	2.2	13.21	3.1	5.6	0.6									•	•					
SAL		8.1	7.8	7.7	7.6	18.64	æ Ω	2.3	8.7															
CHL		0	5.4	9.8	7.6	10.42	0.4	2.3	5.9	4.9	3.5	2.4	1.4	1.2	0.5	0.5	4.3	0.3	3.4	0.6	0.6	0.7	0.7	
7		7.	•	<b>-</b>	7	17.0	7	8	-															,
1 0	1075050120	07505014	07505015	07505016	07505017	07505018	07505019	07505020	07505021	07505022	07505023	07505024	07505001	07505002	07505003	07505004	07505005	07505006	07505007	07505008	07505009	07505010	07505011	07505012

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MDD	029	050	035	090	045		135	135 270	135 270 060	135 270 060 060	135 270 060 060 045	135 270 060 045	135 270 060 045 045	133 240 060 045 045 045	133 0640 0640 0645 0645 0645 0645	133 000 000 000 000 000 000 000 000 000	1133 0000 0000 0000 0000 0000 0000 0000	133 0000 0000 0000 0000 0000 0000 0000	119 00000000000000000000000000000000000	1130 000 000 000 000 000 000 000 000 000	11 00 00 00 00 00 00 00 00 00 00 00 00 0	11 00 00 00 00 00 00 00 00 00 00 00 00 0	11.00000000000000000000000000000000000
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C K	0	1.79	5		9.	3	,	6	100		1 0 W W V	, <b>o</b> w w o w	, <b>40</b> 40 40 40 40 40 40 40 40 40 40 40 40 40	, <b>o</b> w w v w w v	, <b></b>	, <b></b>			, • • • • • • • • • • • • • • • • • • •		, , , , , , , , , , , , , , , , , , ,		
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ST	2.6	2.9	2.9	2.7	3.1	4.5	•	10	15.41		10 m	10 H	104 140	104 140	1 10 H	. iv •• • • • v 4 v	. IU H • • • • 4 0	1 10 m • • • • 4 0	1.0 H	1.0 H	110 H	110 H	1.10 H
SAL	၁ စ	8.3	8.5	8.2	8.7	7.0	•	1.3	21.37	0.5	- O	0 40	0 H O	) = O • • •	> <b>~</b> 0	ວ ⊶ o	- @ M • • •	. w w	. w w	. ⇔ • • • •	- ∞ ທ • • •	. ⇔ • • • •	. ର ଜ ୦ <b>୯ ୦</b>
¥	6 6	0.1	0.2	0.0	0.3	1.4	,	2.1	2.1 6.8	2.1 6.8 7.9	2 4 8 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	2 4 6 8 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	12.96.98	0 H 2 5 5 4 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00 10 20 20 20 20 20 20 20 20 20 20 20 20 20	• • • • • • • •	7 00 H 2 D 2 D 2 D 2 D 2 D 2 D 2 D 2 D 2 D 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N O C C C C C C C C C C C C C C C C C C	N O C	N	<b>// 0 // 0 // 0 // 0 // 0 // 0 // 0 //</b>
F.	7.	•		7	۲.	7	•		17.5													· •	· •
O I	07510012 07510013 07510014	07510015	07510016	07510017	07510018	07510019		07510020	07510020	07510020 07510021 07510022	07510020 07510021 07510022 07510023	07510020 07510021 07510022 07510023	07510020 07510021 07510022 07510023 07510024	07510020 07510021 07510022 07510023 075100024 07510001	07510020 07510021 07510022 07510023 07510002 07510002	07510020 07510021 07510022 07510024 07510002 07510002 07510003	07510020 07510022 07510022 07510024 07510002 07510002 07510002 07510003	07510020 07510022 07510022 07510024 07510002 07510002 07510003 07510003	07510020 07510022 07510022 07510024 07510002 07510002 07510002 07510002 07510002	07510020 07510022 07510022 07510024 07510002 07510002 07510003 07510003 07510005 07510005	07510020 07510021 07510022 07510024 07510002 07510002 07510003 07510005 07510005 07510007	07510020 07510022 07510022 07510024 07510002 07510002 07510003 07510005 07510007 07510007 07510007	1075100200 1075100210 1075100220 1075100240 1075100020 1075100030 1075100030 1075100050 1075100050 1075100050 1075100050 1075100000 1075100000

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$\mathcal{C}$		6.0	•	•	•												•	•	0.3	•		0.2	
¥<		10				a <b>ဝ</b>	40	90	05	10	13	10	90	90	04	90	11	15	11	90	31	20	
MDD	7	050	3	9	4	$\alpha$	7	9	9	4	4	4	4	4	4	4	$\omega$	9	~	2	4	4	
802		96					26																
D02	2	5.89	3	7	3		5.85	0															
CVK	en en	0.89	.2		0	9	٦,	6	4.	2,	4.	2.92	9.	7	6,	0				7.	0.89	4.	
CDD	σ	180	$\infty$		9	8	9	7	7	2	$\sim$	225	7	œ	~	2	2	2	9	9	4	4	
ST	3.1	14.11	4.1	3.4	3.1		15,12	3.6															
SAL	9.	20.16	<b>0</b>	0.6	1.8		21,49	2.7												•			
CHL	0.3	11.15	1.1	0.5	7.6		ဆ	ä	•2	8.1	0	11.03	1.1		0.8	5.1	1.1	5.6	2.6	6.7	5	0.6	
3	<b>~</b>	17.5	r-	-	7	æ	7	7															
0 1	1075200120 1075200130 1075200140	07520015	07520016	07520017	07520018	07520019	07520020	07520021	07520022	07520023	07520024	07520001	07520002	07520003	07520004	07520005	07520006	07520007	07520008	07520009	07520010	07520011	07520012

I D	3	CHL	SAL	ST	CDD	CVK	002	205	QQM	¥ X	$\mathcal{S}$	AT	<b>SS</b>
07													
07600014	-	9.5	7.1	1.9	180	1.19	Ŋ	105	225	05	•	•	00
07600015		9.8	7.8	2.3			9	108	225	05	•	5	00
07600016	7.	0.4	8.9	3.1	360	•	ø	101	225	05	•	5.	00
07600017	6	8.5	3.5	3.7	360	•	9	91	225	05	•	Š	<u>၀</u>
07600018	6	8.4	3.3	3.6	360	•	ø	88	225	10	•	4•	<b>C1</b>
07600019	9	.2	2.5	3.3	360	•	9	91	295	0	•	5.	9
7600020	19.2	19.41	35.07	25.04	360	2.13	4.84	88	295	10	0.3	14.8	C1
07600021													
07600022	6	8.6	3.6	3	9	4,	66•4	91	295.	05	•	ŝ	01
07600023	17.5	1.8	21.46	5.0	ø	7		66	180	02	•	5	C
07600024		1.7			Ø	6			245	05	•	5.	00
07600001	7	2.6	2.8	6.1	ω	9	1.	96		05	•	•	
<b>C7600002</b>	17.7	13.69	24.74	17.55	180	1.28	5.90	100		05	0.3	16.5	C1
67600003	7	2.9	3.3	6.5	œ	4.	œ	26	4	03	•	•	<b>c1</b>
07500004	7.	3.7	4.8	7.6	œ	• 2	4.	6	270	05	•	5.	CJ
07600005	7	3.3	4.1	7.1	9	7	7.	26		05	•	5.	ပ္
90000920	-	2.3	2.2	5.8			Ŝ	0.6	3	15	•	ູ	<b>.</b>
37600007	6	7.1	<b>1.</b> 0	1.9	9	4.	٥.	87	3	05	•	Š	<u>.</u>
07600008	6	9.7	9.9	5.4	9	•2	•	85	4	05	•	5.	IJ
90000970	8	8.2	2.9	3.5	9	7	ထ	88	7	05	•	5	C
07600010		4.0	5.3	8.0	$\infty$	7.	4.	95	7	10	•	5.	C1
07600011	7	3.2	3.5	7.0	180	1.08	7	103	225	05	•	•	ဝ
07600012	7	3.2	3.°≎	6.8	$\infty$	•2	~	103	~	15	•	8	0]
07600013	• ت	3.2	<b>♦•</b>	6.9	œ	4	3	66	^	Ċ			

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MDD	225	225 225 225	295 295	295	245	245 270 135	135 045 270	270 225 270 270
205	104	81 92	93	61	9 5	<b>ო დ</b> ო გ თ ბ ბ დ	86 91	94 103 98 105
D02	6 • 36 6 • 38	• •	5.11	5.46	5.74	ννννν ••••• ••• ••• ••• ••• ••• ••• •••	80	6.00 0.00 0.00 0.00 0.00
CVK	0.82	0.66 1.62 1.95	•		0.66 0.98 1.28		0.0	1.28 1.28 1.28
CDD		360		360	180 180 180		9	180 180 180 180
51	14.07 13.71	23.71	24.04	16.38	17.54	16.53 16.47 16.84 15.71	3.6	20.70 17.08 16.97 17.13
SAL	20.23	3.0	33.69 34.00	23.15	4.6	23.32 23.30 23.75 22.18	2.9 3.1	28.98 24.07 23.93 24.29
CHL	1 • 1 0 • 9	18.03 18.39	8 • 8 8 • 8	9.4 2.8	2.7 3.6 2.5	12.90 12.89 13.14 12.27	8 • 4 8 • 2 8 • 3	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
<u>⊢</u> <b>3</b>	17.9	ထထ	19.0	17.5	7.	17.4 17.6 17.5 17.5	ထိထ	18.0 17.5 17.5 18.0
O I	07605012 07605013 07605014 07605015	07605016 07605017 07605018	07605019	07605021 07605022 07605023	07605024 07605001 07605002	1076050030 1076050040 1076050050 1076050060	07605007 07605008 07605009	07605010 07605011 07605012 07605013

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<b>SS</b>		00	00	00	င္ပ	00	00	S	00	00	00	ဝ	00	00	00	9	8	00	Ö	00	ဝဝ	00	00	00
AT		15.5	Š	5	4	4.	4.	ë	4.	4.	4.	4.	4	4.	4	4	3	3	3	ë	14.2	4.	'n	8
Ö			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	0.3	•	•	
¥ X			01	03	0	04	02	05	05	05		02		02	02	9	0.5	05	02	05	ر د د	90	05	05
MDD			045	225	225	060	060	060	045	045		045		045	045	045	045	045	045	045	045	045	045	060
505			63	63	<b>7</b> 6	95	83	91	83	85	9.7	7.8	87	06	84	86	35	8 5	83	87	70		93	76
205			6	6	3	•2	63	•2	• 6	۲.	6•	~	6	0	7.	6.	<u>ئ</u> .	9.	<b>.</b>	0	4.87		3	<del>ن</del>
CVK		2.53	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	1.67	•	•	•
CDD		180	180	180	180	180	180	180	360	360	360	360	360		180	180	180	180	180	180	180	180	180	180
ST			0.65	0.36	0.2	0.32	0.2	0.45	2.8	2.1	2.5	6.7	2.5	4.0	9.0	9.0	0.7	5.4	0.8	0.2	90.00	0.27	C • 2	0.04
SAL			ċ	-	<b>!</b>	-	<b>;</b>	ä	Š	4	4.	ċ	4.	•	2.	2.	2	φ ω	2	-	01.55	-	, <b>-</b> -	
CHL			0.4	0.6	9.0	0.6	0.7	0.5	2.9	2.4	2.6	5.7	2.6	3.7	1.3	1.2	1.3	4.7	1.4	1.0	00.84	0.5	0.7	0.9
M T		-	-		7	7	-	~	7.	7	• 9	<b>'</b>	•	7	<b>-</b>	<b>.</b>	-		-	<b>.</b>	16.8	•	<b>.</b>	7
1.0	1077000120	07700014	07700015	07700016	71000770	07700018	01700019	07700020	07700021	07700022	07700023	07700024	07,700001	07700002	07700003	07705004	07700005	01700006	07700007	07700008	61700009	07700016	67700011	C7700012

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\$5	00	S	၀၀	ဝ	၀၁	ဥ	00	Ö	ဝ္	00	00	ဝ	.00	00	0	00	00	00	00	00	ပ္ပ	00	00
AŢ	5.	15.5	Š	4.	4.	4.	8	4	4	4.	4.	4	4.	4.	4	3	ë	3.	3.	4.	4	Š	æ
$\mathcal{C}$	•	0.3	•			•	•	•	•	•	•	•	•		•	•	•				•	•	•
¥ >		01	03	07	04	05	05	05	05		05											05	
QQM		045	2	7	6	9	6	4	4		045											045	
205		63	70	7.1	80	81	81	4	4	75	88	82	87	81	80	89	75		74	96		78	78
D02		6.28	.5	9	•2		3	4	7	<b>α</b> )	•6	6	3	•	-	0	0		6	6.13		•	5.02
CVK			•	•	•	1.00	•	•	•	•	•	•		•	•	1.17	•	•	•		0.26		0.53
000		180	$\infty$	$\infty$	ø	Ø	9	9	9	9	9	9		$\infty$	သ	$\infty$	œ	æ	$\infty$	$\infty$	œ	180	ထ
ST		0.7	6.8	5.4	4.6	04.76	5.0	5.3	8.6	7.6	0.0	6.6	0.7	1.3	8.1	6.0	4.4		8	08.54			8.2
SAL			0.5	8.7	7.8	7.9	8.2	8.5	2.7	4.2	4.7	4.6	5.7	9.9	2.2	2.8	7.3		6.7	12.83		12.61	2.5
CHL		1.4	5.8	4.8	4.3	04.37	4.5	4.7	7.0	4.9	8.1	8.0	8.6	9.2	6.7	1.5	4.0			07.09			6.9
3		7	-	7	~	17.7	-	7.	•	۲.	7	<b>.</b>	<b>~</b>	-	7.	7	7					17.8	7
Q I	1077050120 1077050130 1077050142	07705015	07705016	07705017	07705018	07705019	07705020	07705021	07705022	07705023	07705024	07705001	07705002	07705003	07705004	07705005	07705006	07705007	07705008	07705009	01705010	07705011	07705012

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Q I	*	CH	SAL	5T	CDD	CVK	D02	805	MDD	¥ X	$\mathcal{O}$	AT	\$8
1077990120													
07799014	8	-	~	0.2	180	2.33	5.78	85			•	5.	၀ ၀
07799015	18.1	10.02		12.43	Ø	•	•	7.1	045	01	G•3	15.5	္ပ
07799016	<b>&amp;</b>	0.0	8.2	2.5	Ø	•	•	70	225	03	•	5.	၀၀
71096770	<b>-</b>	7.6	7.6	2.1	8	•	•	74	225	10	•	4.	00
07799018	-	8.9	6.1	1.0	œ	•	•	73	060	40	•	4.	ဗ္
07799019	7.	8.0	4.6	8.6	ထ	•	•	78	060	02	•	4.	ဝ္ပ
07799020	<b>~</b>	6.6	4.6	2.3			•	73	060	02	•	3,	၇
07799021	7	9.2	9.9	1.4					045	05	•	4.	00
07799022	7	9.2	9.9	1.4	360		•		045	05	•	4	<u>၀</u>
07799023	7.	9.4	7.0	1.7	360		•				•	4	00
07799024	7	8.3	5.1	0.3	360		•		045	02	•	4	ဝ္ပ
07799001	7.	9.4	7.0	1.7	360	0.10	•					4.	8
07799002	7	9.6	7.3	2.0			•		4	02	•	4.	ဝ၁
07799003		7.3	1.3	2.6	180		4.82	84	4	90	•	4	ပ္ပ
07799004	<b>~</b>	0.6	6.3	1.1	180	•			4	05	•	4.	00
07799005	7	6.5	1.7	7.8	180	•	•		4	05	•	å	0
90066110	7	7.4	3.5	9.1	180	0.83	4.78	73	4	05	•	3	8
07799007	7.	<b>7.</b> 6	7.1	1.8	180	•	•		4	02	•	3,	00
07799008		7.07	4.0	4.6	180	•	•		4	05	•	6	00
01199009	<b>.</b>	7.1	2.9	8.6			•	7	4	0 ئ	•	4	၀
01066110					$\infty$				4	0	•	4.	00
07799011					18C				045	02	•	Š	ဝ
07799012					$\alpha$	0.18			O	0	•	8	00

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MDD			225	225	060	060		~	~	~	•	~	~	045	~	~	~	~	~		~	~	045	•
<b>S02</b>		95	96	<b>7</b> 6	96	86	66	66	112	95	96	56	95	66		88	98	88	83	91	46	89	93	
905		•		•	•	•	•	•	•	•	•	•	•	6.18		•	•	•	•	•	•	•	•	
CVK		7.		•2	3	ŭ	6	۲.	4.	0	9	8	ထ္	78.0	•	•2	3		7	φ.	8	7.	ē.	9
CDD		$\infty$	Ø	သ	$\alpha$	œ	Ġ	9	9	9	$\infty$	ω	$\infty$	180	$\infty$	$\alpha$	$\infty$	8	8	8	$\infty$	$\boldsymbol{\omega}$	œ	$\infty$
ST		4.4	3.1	1.7	6.0	1.8	3.9	3.6	3.3	5.7	8.8	7.8	4.9	05.39	5.9	5.6	5.5	3.0	2.0	1.6	3.7	4.0	J • 4	6.2
SAL		7.3	5.8	3.9	2.8	0.4	9.9	6.2	1.9	8.9	3.1	1.7	5.2	08.50	9.2	ಇ•8	8.7	5.4	4.1	3.6	6.5	6.7	3.5	5.6
CHL		4.0	3.2	2.1	1.5	2.2	3.6	3.0	7.7	4.9	7.2	6.4	4.3	04.69	5.0	4.8	4.8	2.9	2.2	2.0	3.6	3.7	1.9	5.4
3		7	1		-	-	9	•	9	9	-	9	9	16.7	9	• 9	9	9	9	7	7.	9	7.	7.
I D	1078000120	07800014	07800015	J7800016	07800017	07800018	07800019	07800020	07800021	07800022	07800023	07800024	07800001	07800002	07800003	07800004	07800005	90000810	07800007	07800008	07800009	07800010	07800011	07800012

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D02		5.08					7.18	<u>ه</u>
CVK	•	1.07	• •		• •	0.95	•	0.11
CDD		225 225 270 270	225		270 135	135 135	135	180
ST	23.64	23 • 48 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	24.65 25.96	16.71	25.21 25.26	25.29 25.72	25.53 22.56	24.63
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3	4.4	7 M M M	, w				•	16.3
Q I	1081000120 1081000130 1081000140 1081000150 1081000160	08100018 08100019 08100020	8100022 8100022 8100023	08100024	08100002	081000004 081000005	08100006 08100007	8100008 8100009 8100010 8100011

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AT						•	5	16.5	5	•									æ	17.8				
$\mathcal{G}$						0.2												•	C•2	•				
× >						01	40	03	03	03	90	וו	15	15		15		15						
MDD						4	4	9	σ	4	045	9	9	-	Q,	3	3	3	Φ	E				
<b>S</b> 02																				100				
005																				5.80				
CVK																								
CDD																								
ST						5.1	4.6	5.1	4.9	4.7	26.03	6.3	5.7	5.9	5.5	5.4	5.7	6.2	2.7	2.9				
SAL						3.9	3.1	4.1	3.7	3.5	32,39	2.7	2.0	2.2	1.7	1.6	2.0	2.6	1.3	1.4				
HE CH						8.8	8.3	8.8	8.6	8.5	17.93	8.1	7.7	7.8	7.5	7.5	7.7	8.0	7.3	7.3				
¥						5	4.	16.0	ů	5.									7	16.5				
1 0	1081050120	08105014	08105015	08105016	08105017	08105018	08105019	C8105020	08105021	08105022	68105023	08105024	08105001	08105002	08105003	08105004	08105005	08105006	08105007	08105008	08105008	C8105010	08105011	08165012

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55	20	8	01	00	00	00	01	01	c1	02	01	01	CI	CI	01	CI	ı			
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S		0.2												•	~	•2				
W K		01	40	03	03	03	90	11	15	15		15		15						
MDD			4	Š	9	4	4	9	360	$\boldsymbol{\vdash}$	O,	S	3	3	6	3				
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CVK		1.03	0	9.	•2		•2	~	• 4	-	7	9	$\infty$	ð		0.11				
CDD		225	7	7	7	2	~	8	7	7	c	3	3	3		180				
ST		23.93	3.6	4.7	0.8	4.0	7.1	5.8	4.9	5.2	6.1	6.5	5.5	5.6	2.1					
SAL		32.29	1.9	3.5	2.3	2.6	3.7	2.1	5.9	1.4	2.5	3.0	1.7	J • C	4.0					
CHL		7	7.6	8.5	1.2	8.0	8.7	7.8		7.4	8.0	8.2	7.5	7.6	6.8					
H		4.	14.9	5	Š	Š									16.5					
1 D	1081100120 1081100130 1081100140 1081100150	08110018	08110019	08110020	08110021	08110022	06110023	08110024	08110001	08110002	08110003	08110004	08110005	08110006	08110007	68110008	08110009	08110010	08110011	08110012

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505	111 81 64 79	51 71 68 48	4 6 0 5 0 5 4 4 6 6 6 6 7 4 6 6 6 6 6 7 6 7 6 6 6 6	61 66 67 67 77 69
D02	6.59 4.83 4.64 4.64	00-0	7 M M M M M 4 M M C 1	v @ m w L & L O
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SAL	04400		33 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
CHL	8 7 8 8 4 8 4 8 4 8 4 8 4 8 4 8 8 8 8 8	- 8 8 8 8 6 1	17.66 18.27 18.27 18.11 17.87 17.53	8801088 80010000
*	4 2 2 2 2	4 4 4 4 4 4 4		
Q I	08200012 08200013 08200014 08200015	08200018 08200018 08200018 08200019	1082000210 1082000220 1082000230 1082000240 1082000010 1082000020 1082000030	08200005 08200006 08200007 08200008 08200009 08200010

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5.42 8
5.0
3.32 16.9 3.78 25.0 3.33 24.5
2.90 23.32 16.9 8.70 33.78 25.0 8.45 33.33 24.5 8.84 34.04 25.1
15.3 12.90 23.32 16.97 15.0 18.70 33.78 25.06 15.7 18.45 33.33 24.55 15.5 18.84 34.04 25.14

58	2222	1000	888	855555	5555555
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CVK	400	0.82 0.84 0.64		1	00 00 00 00 00 00 00 00 00 00 00 00 00
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ST	5 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	23.93 24.39 23.63 24.03	3.9	446444	23.20 23.20 23.26 23.64 22.53 22.53
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<b>S S</b>	55	0 0	010	20 00 00 00 00 00 00 00 00 00 00 00 00 0	9	၀၀	00	01	3	CJ	0	01	ဌ	01	010	C	၀	01	01
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005	6.93	• <del>•</del> • •	0.0	63	-	8.20 7.31		-7	6.57	•1	6.	7	0	7	4	7.	-	•	8
CVK	0.27	2.5	6.	S	0.27	• 5									5	ŝ	0.55	4	4.
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ST	22.82 24.22	3. G	2.5 3.8	3.7	3.1	2.6 1.3		1.7	22.61	2.5	1.8	1.3	0.0	4.6	9.6	9.6	0.9	0.1	0.5
SAL	30.73	2.0	1.4 2.1	2.0	1.3	0.0 0.0		4.6	30.68	0.5	9.6	<b>5.</b> 6	7.4	6.8	6.9	6.9	8.6	7.5	8•1
CHL	17.01	7.5	6.8 7.7	7.7	7.3	6.9 6.0		6.2	16.98	6•9	6.4	0.9	5.1	4.8	4.9	4.9	5.8	5.2	5 • 5
<b>X</b>	14.5	<b>4</b> 4	<b>4</b> •	4 4	4	4 5	4	ŝ	ıņ.	5	5	5	5	•	•	•	5	5.	•
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I D	M.	CHL	SAL	ST	COD	CVK	005	802	QQ.	× ×	S	AT	<b>S</b> S
13050120	15.0	17.44	31.51	23.31	165	0.27	6.43	107	060		0.0	14.5	100
305014	4		5	22.88	170	•	•	67	060		•	5	; ;
305015	4	7.	7	23.52	040	•	•	130	050		•	5.	C1
305016	5	8	6	25.15	900	•	•	100	060		•	4.	CJ
305017	4	7.	7	23.09	345	•	•	66	060		•	ŝ	ď
305018	5	•	φ.	22.02	005	•	•	115	060		•	•	CJ
305019	5.	7.	.2	23.10			•	86	045			•	00
~	4.	•	7	21.53	355	•	•	122	045			•	00
305021	4.	•	4.	21.78	345	•	•	119	045			•	ဝ္ပ
305022	5	•	7.	21,95			•	106	060			-	00
305023	5	7	7.	23.49			•	108	060			7	0
305024	Š	•	6	21.37			•	91	060			-	<b>61</b>
305001	5	•	3	22.29			•	123	060			œ	0
305002	ŝ								135			8	O.
305003	3	•	•	22.31			•	93	180			œ	01
305004	Š	Š	•	20.88			•	124	180			8	010
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305006	•	r,		20.36			•	77	180			6	01
305007	•	ιŲ •	27.67	20.15	300	0.27	•	86	225			6	01
30508	\$				0	5			225		•	6	CJ
305009	•	4•	•	19.43	9	.5	•		225		•	ф Ф	00
305010	•	15.91	•	20.98		7	•	84			0.3	8	01
305011	ů	ທີ	•	50.66	0	4.	•				•	6	01
305012													

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1 0	×	CHL	SAL	ST	CDD	CV	D02	205	MDD	¥<	ö	ΑT	<b>SS</b>
000120	5				∞				S		•	4	01
000130	5.	0.7	4.6		Ø	•	7.	76	E		•	ŝ	0
1084000140	15.2	10.93	19.76	14.27	180	0.27	6.32	105	135	13	0.3	15.2	C)
000150	5	1.1	0.1	ı.	9	•	3	98	3		•	•	C1
001000	5	8.1	2.8	i.	9	•	J	101	3		•	5	01
000170	•	4.7	6.7	4	9	. •		107	3			•	01
000180	•	4.6	6.5	.2	9	•		101	3		•	5	01
0001000	3	5.2	7.4	4	9	•	0	101	3		•	•	CJ
002000	•	1.4	0.6	7.	æ	•	6	101	Ġ		•	•	CJ
000210									3		•	•	7
1084000220									3		•	Š	02
000230	9	4.	22.43	16.15	180	1.92	6.04	96	w			S	02
000240	•	11.69	21.13	15.16	$\infty$	2.32	•	16	3		•	Š	02
010000									3		•	Š	70
000000									$\omega$		•	ŝ	05
1084000030									3		•	ŝ	05
000000	16.0	11,38	20.57	14.74	360	19.0	6.18	26	3		•	Š	01
0000c									ന		•	•	ច
084000060	•	0.8	9.6	4.0	9	6	~	86	(1		•	8	93
084000010	•	1.9	1.6	5.5	9	6	9	06	2		•	6	
84000080	16.0	11.58	20.93	15.01	360	0.67	6.51	104	2		•	6	C]
$\mathbf{r}$	•	1.6	1.1	5.1	8	•	6	0	$\sim$			6	C1
1084000100	-	1.1	0.1	4.2	လ		٦.	ý	$\sim$		•	6	00
000110	<b>.</b>	0.8	9.6	3.8	Ø	0	7	100	~		•	6	9
4000120	17.0	0.5	9.1	3.4	$\infty$	4.	4.	0	2			•	00

<b>SS</b>	555	010	60	C)	5	CI CI	2 2	20	C2	05	C2	02	0	01	00		CJ	01	၀	00	00
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S	000	• •		•	•	•	•		•		•		•	•	•	•	•		•		
X X	13																				
MDD	135	3	3	3	m	Ġ,	m a	u u	3	3	$\boldsymbol{\omega}$	3	3	3	$\sim$	~	2	2	~	~	2
205	999	90	110	$\circ$	0	0		63	96				<b>4</b> 6		0		6			100	
005	6.41	6•14 6•63	6.84 6.62	6.40	6.19	6.18		5 8 5	6.14				5.91		6.42	6.35	26.5	6.17	90•9	6.25	6.15
CVK		·																			
CDD																					
5.1	14.26 13.88	• •		•	•	•		16.10	15.92	15.30					5.	4.	4.	5	Š	14.35	ë
SAL	19.69	9.1	2.7	7.1	7.7	2.7		22,36	22.12	21.31					<del>-</del>	ပ်	ं	-	-	20,19	ó
CHL	10.89	• • •	2.5	ď	Ŝ	2		7	12.24	-					1.8	1.2	1.3	1.7	1.6	11.17	0.5
7	15.0	ທີ່ທີ	5.	5.	6.	•		•	16.0	9					•	6	•	•	÷	16.5	•
Q 1	1084050120	405014 405015	405016	08405018	405019	405020	08405021	402077 405023	08405024	08405001	405002	405003	402004	405005	405005	405007	405008	405009	405010	405011	405012

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<b>SS</b>	10	0	C]	61	01	0	01	0	02	02	02	02	02	02	02	01	01	0		01	01	00	8	00
AT	14.5	Š	•	ŝ	•	5	•	•	•	Š	'n	Š	ŝ	Š	Š	5	9	8	6	6	6	•	6	6
S	0.0		•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	,
W X	13																							
MOD	135	3	3	3	3	$\omega$	3	3	$\omega$	$\boldsymbol{\omega}$	3	3	3	3	3	3	3	2	2	2	2	2	2	~
802	92	103	96	102	115	101	105	95			103	65				66		0		6	66			
D02	5.95	9	•2	.3	6	7.	6	8			6.29	5.84				6.08		3	7	۲.	6.11	8	6	$\infty$
CVK	1.97	0.27	•	•	•	•	1.07	•			1.63	•				1.52		ထ	3	0.27		$\hat{\mathcal{C}}$	1.57	9•
CDD	180	180	180	360	360	360	360	180			180	$\infty$				360		9	9	360		œ	180	œ
ST	14.12										17.70	18.00				17.90		4.8	8.1	7.0	17.09	8.3	9.9	6.0
SAL	19.51	1.8	2.8	4.2	6.3	7.2	7.9	5.1			24.45	24.85				24.72		20.17	ď	4.	23.66	5	6	2.
CHL	10.79	2.0	2.6	3.4	4.5	5.0	5.4	3.9			•	3.7				13.68		1.4	3.8	3.4	13.09	4.0	2.8	2.4
3	15.0	5	٠,	ŝ	•	•	•	÷			9	•				16.0		9	•	9	16.0	•	•	•
O I	1084100120	08410014	08410015	08410016	08410017	08410018	08410019	08410020	08410021	08410022	08410023	08410024	08410001	08410002	08410003	08410004	08410005	08410006	08410007	08410008	68410009	08410010	08410011	08410012

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\$8	000	55	61	00	00	00	8	00	01	01	9	00	8	01	၀	ဝ	01	CI	၀	00	01	00
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MDD	0.45 0.58 0.50	S R	S	045		4		S	~	7	3	135	3	Ø		õ	õ	~	180	õ		180
205	99	102	106	100	16	95	165	100		102	105	101	96	16	106	111	102	101	46			106
D02	6.41			6.08	φ,	۲.	7	4.		•	•	6.45	•	•	•	•	•	•	•		6.68	• 5
CVK	3.34	• •	•	2.45	•	•	•	•	•	•	•	•	•		•	•		6.	•	6	3.00	•2
CDD	180	360	360	9	9	æ	œ	$\alpha$	ထ	Ø	ထ	180	ø		9	360		ဆ	8	ထ	$\infty$	180
ST	14.21	4.3	5.5	19.08	4.6	4.5	6.3	4.1		7.1	5.5	15.68	5.6	0.0	g • 3	7.1	4.0	6.1	8.4		15.44	5.0
SAL	19.52	7.6	1 • 3	26.24	9•9	0.0	2.3	9.4		3.9	1.3	21.53	1.5	φ 0	5.1	6.5	7.3	2.4	0.5		21.31	6.0
CHL	10.80	0.0	1.8		~	1.1	2.3	0.7		3.2	1.8	11.91	1.9	1.5	3.8	0.2	5.4	2.4	1.3			
Ä	14.6	<b>†</b> †	4	5	2	4	5.	4.	Š	•	ŝ	14.9	Š	ů	Š	3.	Š	5	5	9	5	•
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<b>S</b> 8	01	00	0	01	01	)	8	00	00	00	00	01	0	ပ္ပ	၀	ô	CJ	8	00	CJ	01	00	8	CI	00
AŢ	4	•	14.7	5	Š			5.	S	•	•	8	6	19.3	6	6	6		6	8	18.2		6	19.0	6
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¥VK	90						04	40	04	05	02	10	15	11	13	12	05	40	13	05	05	90	10		07
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<b>S02</b>	6	0	100	0	0	)	95	96	95	6	0	0	O	112	0	9		0	102		0	0,	$\boldsymbol{\vdash}$	100	0
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Ş	•		0.10	.2	8		9	0.54		9	9	•	6	2.72	7.	9		ထ	S	.2	0	9	• 9	3.52	7
CÓD	æ	8	180	8	9		9	360		æ	ω	œ	œ	180	8	ø		9	9	9	Ø	ထ	ω	180	$^{\circ}$
ST	9	۲.	•	4.	•		<b>-</b>	0.0	8.3	9.6	0.2	6.5	8.6	22.00	5.3	7.7		9.0	8.3	1.7	4.6	7.2	7.9	16.90	6.9
SAL	22.41	3.9	2.5	0.5	2.6		•	7.5	5.2	7.1	7.6	2.7	5.5	6.6	1.2	4.3		<b>8</b>	5.2	9.8	9.9	3.9	4.9	23.28	3.5
H H	12.40	3	2	7	2		9	S	S	S	2	7	4	16.57	~	(L)		S	3	9	4	S	m	12.83	3
3	14.5	4•	4.	4	4		•	•	5	•	2	Š	Š	5.	Š	Š	•	9	9	•	•	9	•	15.5	• 9
0 <b>I</b>	08505012	08505013	08505014	08505015	08505016	08505017	1085050180	08505019	08565020	08505021	08505022	08505023	08505024	08505001	08505002	06505003	08505004	08505005	08505006	08505007	08505008	08505009	08202010	08505011	08505012

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<b>S02</b>	104	0	101	C	,	7	66	82	96	90	86	0	103	0	9	53	O	66	0		0	0	0	101
D02	6.55 5.63	6	4.	6		•	•	•	•	•		•	•	•	•	•	•	′●	•	•	•	•	•	6.64
CVK							,				•		•				•							
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5.1	16.63	7.2	4.9	6.1	,	'n	0	2.	3,	0	6	-	9	8	· •	ä		<b>\$</b>	6	-	ငံ	ည	œ Œ	16.84
SAL	22.72	3.5	2.4	2.0		0 0	4.5	6.0	2.7	8.7	7.0	4.1	2.3	4.8	9.3	9.2	4.6	4.9	2.5	.6	၁•့ မ	5.7	5.7	23.33
CHL	12.57	3.0	2.4	2.1	•	6.4	5.4	7.1	8.1	5.9	4.9	3.3	2.3	3.7	6.2	6.1	6.2	3.8	8.1	16.40	5.5	4.2	4.2	
F.	14.7	4	4	4.		•			•	•	•	•	•		•	•	•	•	•	16.8	•	•		•
I D	1085100120	08510014	08510015	08510016	08516017	08516018	08510019	08510020	08510021	08510022	08510023	08510024	08510001	08510002	08510003	08510004	08510005	06510006	08510007	C8510008	08510009	08510010	08510011	08510012

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CC AT SS	.3 14.3	.3 14.3	•3 14•7		•3 15•9	,3 15,9 ,3 15,6	•3 15•9 •3 15•6	•3 15•9 •3 15•6	.3 15.9 15.6 15.6	63 15.6 15.6 15.6 15.6 15.0	2 15 5 6 6 9 15 6 6 9 15 6 6 9 15 6 6 9 15 6	3 155.9 155.5 156.3 166.3	3 155.9 155.9 156.3 1 166.3 1 188.6	3 15.9 3 15.9 15.5 2 16.3 1 18.6 2 19.5	23 15.9 15.0 15.0 15.0 19.0 19.0 19.0	3 15.9 3 15.9 1 15.5 2 16.3 2 16.3 1 19.5 1 19.5 1 19.5	23 155 5.0 11 185.5 11 185.5 11 185.5 19 20 30 30 30 30 30 30 30 30 30 30 30 30 30	33 155 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 25 25 25 26 25 26 25 26 25 26 25 25 26 25 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 25 26 26 26 26 26 26 26 26 26 26 26 26 26	33 21 21 11 11 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13	23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	2333 2156 659 659 659 659 659 659 659 659 659 6	23 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3	2 15.0 2 15.0 2 15.0 1 15.0 1 15.0 1 15.0 1 15.0 2 18.0 2 18.0 3 15.0 4 15.0 5 18.0 6 15.0 7 15.0 7 15.0 8 15.0	
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<b>80</b> 2	104	٠ در	9	0	102		100	σ	7	0	0	0	S	100	9	0		6	0	Q	0	8	100	0	-
D02	6.51	•	ŝ	d.			6.	1.	•6	6	6.	3	7.	6.14	ထ	8		4	7	4.	<b>φ</b>	4	5.89	0	3
CVK	3.38	7 •	e.	•	9.			•	•	•	•	•	•	1.34				•	•	•	•	•	96.0	•	•
900	180	Ø		9	360		360	360	360	180	180	180	180	180				9	9	9	α	œ	180	œ	$\infty$
ST	18.36			6.8	17.97		•	0.2	2.5	3.3	3.2	7.6	8.0	8.6	1.6	2.5		2.8	2.7	3.1	3.4	3.6	21.47	1.5	1 • 1
SAL	24.99	•		$\circ$	24.54		9.0	7.8	0.3	1.6	1.7	7.0	4.7	25.63	9.6	9.0		1.2	1.1	1.8	2.1	9.2	29.54	9.6	0.6
SH.	13.83	• n	1		3		•	3	•	7.	7.	4.	÷	14.18	•	•		7.3	7.2	7.6	7.8	0.6	16.35	6.3	<b>ó</b> • 1
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CVK	21
CDD	118 886600000000000000000000000000000000
ST	21.02 23.77 23.49 24.56 26.42 26.56 20.48 20.48
SAL	2288 2288 2288 2888 2888 2888 3880 3880
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002	3.88	-	÷	4	0	0			2.87																
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CDD	180	00	œ	9	9		9	9	9	œ	ထ	Ø	180	œ	$\infty$			9	9	9	$\infty$	180	$\infty$	$\infty$	ထ
ST	20.47	O	7 • 4	5.3	4.5	4.2		25.25	1.5		•											•		:	
SAL	28.08	9.7	3.3	4.4	3.4	5.9		34.33	4.6									ı				,	,		•
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· ·	08610012	1086100130	0861001	1086100150	0861001	1086100170	08610018	1086100190		980	1086100220	1086100230	1086100240	980	086	1686100030	0861000	10005	1086100060	08610007	1086100080	1086100090	0	610011	1086100120

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Indepted   Indepted																										
I D         WT         CHL         SAL         ST         CDD         CVK         DO2         SO2         WDD         WVK         CC         AT           1087000120         15.0         00.54         01.01         00.022         180         1.62         7.07         98         090         04         0.3         15.0           1087000120         15.0         01.00         01.84         00.522         180         1.62         7.07         98         090         04         0.3         15.0           1087000150         15.3         01.09         03.62         01.91         00.56         98         6.29         98         090         04         0.3         15.0           1087000150         15.3         01.09         03.62         01.91         180         0.89         6.18         6.29         88         0.90         04         0.3         17.0           1087000170         15.4         01.69         03.66         180         0.26         2.07         18         0.60         18         6.29         98         0.90         0.4         0.3         17.2           1087000170         15.4         05.00         09.86         180	<b>S</b> S	8	00	8	၀	9	8	00	00				00	00	01	00	00	8	00	00	00	8	01	9	00	00
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SAL	7.5	5.9	1.1	4.0	9.2	9.8	8.2	1.8	8.3	8.2	3.8	5.1	6.1	26.73	6.7		9.6	0.1	7.3	8.5	0.2	7	8.4	7.6	7
GH.	9.7	8.8	6.1	7.7	9.0	0.9	0.1	6.5	0.1	0.0	3.2	3.9	4.4	14.79	4.8		6.5	9.9	5.1	5.7	1.2	16.76	5.7	5.2	S
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SAL	2.9	1.9	2.4	2.0	2.7	2.5	2.4	0.3	3.6	3.3	3.1	3.5	3.9	3.1	3.8	2.4	2.7	3.2	3.9	2.8	3.1	2.7		2.7
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CDD	095	φ	9	280	~	9	7		2	œ	085	9			7	7	7	~	~	270	4
ST	19.93	0.5	0.7	1.9	1.3	9.0	0.3	1.0	0.8	0.7	2.1	1.4	1.3	1.2	1.6	1.0	1.0	0.6	1.0	G • 8	<b>မ မ</b>
SAL	29.31	0.7	0.0	2.1	1.2	0.3	6.6	0.7	0.5	C.5	2.2	1.2	1.0	သူ	1.4	C.5	4.0	် <b>၀</b>	9.0	0.3	0.5
CHL	16.22	.0	6.9	7.7	7.2	6.8	9•9	7.0	6.	6.8	7.8	9	7.2	0	• 4	6.9	œ	9.9	6.9	6.8	6
3	22.0	5 %	2 %	2.	2	2	2.	5	2.	2.	2	2	-	-4	-	÷		-	÷	-	2.
I D	2012000120	01200014 01200015	01200016	01200018	01200019	01200020	01200021	01200022	01200023	01200024	01200001	01200002	01200003	01200004	01200005	01200006	01200007	01200008	01200009	01200010	01200011

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I D	L <sub>3</sub>	CHL	SAL	ST	CDD	CVK	D02	205	MDD	¥.X	S	AT	<b>SS</b>
05012	2	7.1	6.0	1.1	-	•			9	05	•	5	01
05013	2	7.0	0.7	0.9	8	8			9	05	•	4	01
05014	2	7.1	9.0	1.1	060	1.95			9	07	0.1	4.	01
05015	2	7.2	1.2	1.2	œ	•2			9	10	•	4	05
05016	2	7.3	1.3	1.2					6	10	•	4.	05
05017	2	6.9	0.6	0.9	9	œ			_	10		2.	01
205018	2	7.1	6.0	1.0	œ	ဆ			_	10		4.	05
205019	2	7.0	0.8	1.0	~	4.			6	12		ċ	CJ
205020	2	7.2	1.2	1.3	9	9			9	12		1.	0
05021	2	6.5	8.6	0.3	/	8			σ	15		-	03
20502	2	6.8	0.3	9.0	7	.2			4	15		•	03
205023	'n	7.0	0.7	0.7	2	1.			9	15		-	01
205024	2	6.7	0.1	0.5	8	9.			9	10		-	01
205001	2	6.6	6.6	4.0	<b>a</b>	7			9	10		-	01
2050020	22.0	17.02	30.75	21.02	060	1.95			068	10		21.0	01
205003	-	7.3	1.2	1.5	6	0			6	15	•	-	63
205004	-	6.9	0.5	1.0					6	10	•	÷	<b>C</b> 5
20505	-	6.8	0.3	0.7	7	6			δ	10	0.1	ä	C5
205006	2	6.4	7.6	0.2	~	7.			9	05	•	÷	7.0
205007	-	7.0	0.7	1.2	7	φ			9	07		-	0
205008	-	7.4	1.5	1.7	7	7			6	0.5		2.	01
205009	ä	7.0	0.7	1.1	270	1.62			9	05	0.1	ë	01
05010	2	6.7	0.2	9.0	7	4.			9	60		÷	C
05011	2.	6.7	0.3	0.5	6	•2			6	05	•	ŝ	01
05012													

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CVK		0.10
CDD	-	270
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CVK																								
CDD																								
ST	0.3	20.44	0.2	6.6	7.0	0.3	0.2	1.1	6.6	9.7	9.7	9.6	0.1	9.0	9.0	1.1	0.5	0.1	9.5	4.6	0.0	0.1	0.1	0.2
SAL	₹ 0	30.35	0.0	9.7	0.8	0.1	6.6	1.5	9.6	9.3	9.3	9.2	9.6	0.3	0.3	6.0	0.1	9.6	0.6	9.1	9.7	9.6	9.6	9.8
CHL	6.7	16.80	9•9	6.4	7.0	6.6	6.6	7.4	6.4	6.2	6.2	6.2	6.5	6.7	6.8	7.1	9.9	6.4	0.9	6.1	6.4	6.4	5.4	6.5
3	<b>6</b>	23.0	6	9	3	2	2.	3	3	2.	2	2	2	2.	2.	2.	2.	2.	2.	ë	2	2.	2.	2.
1 D	2013050120	01305014	01305015	01305016	01305017	01305018	01305019	01305020	01305021	01305022	01305023	01305024	01305001	01305002	01305003	01305004	01305005	01305006	01305007	01305008	01305009	01305010	01305011	01305012

\$8	885	555	05	05	200	01	010	35	0	01	01	01	01			01	CI		01
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802																			
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CVK	01.0		0.18	7.	7.		C•18		0.26	7	T.	6	0	7		• 4	0.18	4	7
CDD	320	100	2	φ,	ひゅ		4	340	3	3	2	G	9	3	9	4	9		-1
ST	15.44	5.1	15.17	6.7	6.5 0.5	6.7	6.7	7.1	6.7	6.4	<b>6.9</b>	9•9	6.2	6.1	6.2	0.7	6.8	9.9	7.4
SAL	23,35	3.8	23,35	5.0	<b>4</b> 4	5.0	<b>₹</b>	7.0 7.4	4.7	4.7	6.4	4.6	4.0	4 • 1	4.2	0.7	5.5	5.3	6.5
CHL	12,92	2.8	12.92	3.8	3.1	3.8	3.7	5. v	3.7	3.6	3.7	3.6	3.2	3.3	3.3	7.0	4 • 1	4.0	4.7
*	22.0 22.0	9.6	23.0	2.	, ,	2.	<b>.</b>	7:	ä	2.	-	_	ä	<b>;</b>	į.	9	s.	3,	ů
I D	2014000120 2014000130 2014000140	01400015	01400017	01400619	01400020 01406021	01400022	01400023	01400001	01400002	01400003	01400004	01400002	01400006	01400007	01400008	01400000	01400010	01400011	01400012

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¥ K	60	60	60	60	60	60	60	ခ 0	60	07	10	04	07	60	10	12	60	12	07	12	60	07	60	60	60
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802																									
005																									
CVK	4	4	3	7	7	0.18	0	0	3			.2	7	0.26	6	3	4.	4.	9	5		7	6		
CDD	~	2	2	2	2	2	9	9	S	4	9	4	4	4	~	2	~	4	9	S	9	350		-4	-
ST	5	4	•	5.	5	5.	5.	9	•	•	•	7	9	9	9	•	Š	•	•	•	•	16.68	۲.	5	7.
SAL	3.7	2.5	4.3	3.8	3.4	4.0	3.5	5.4	4.6	4.1	4.9	5.2	4.8	4.6	4.0	4.1	3.6	4.1	<b>4</b> • 8	4.7	4.7	24.99	5.6	2.9	6.5
CHL	3.1	2.4	3.4	3.1	2.9	3.3	3.0	4.0	3.7	3.3	3.7	3.9	3.7	3.6	3.3	3.3	3.0	3.3	3.7	3.7	3.6	13.83	4.2	2.7	4.8
3	2.	2	2.	2	9	e.	2	2.	2.	2.	2.	ċ	2.	ä	-	-	7	-	1.	-	7	22.0	2.	2	2.
0 1	01405012	01405013	01405014	01405015	01405016	01405017	01405018	01405019	01405020	01405021	01405022	01405023	01405024	01405001	01405002	01405003	01405004	01405005	01405006	01405007	01405008	050	01405010	01405011	01405012

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<b>SS</b>	00	000									00	00	00	00	00	ဝ	00	00	00	00	01	00	ပ္ပ	00
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CDD	210	<b>`</b> -	. 0	3	9																			
ST		24.29	•	24.02			5.0	4.8	5.7	6.7	7.0	6.7	5.2	6.5	5.9	5.9	6.7	7.0	7.0	7.2	7.5	6.9	27.03	6.8
SAL	ı	30.06	•	35.28			6.2	6.3	7.5	8.7	0.6	8.2	6.7	<b>့ 8</b>	7.3	7.2	7.9	8.6	8.8	8.9	9.2	<b>8</b> • ⊗	38.68	8 • 8
Ŧ	`	19.06		9.5	9.3	9.6	0.0	0.1	9.0	1.4	1.6	1.1	0.3	1.0	0.6	9.0	1.0	1.3	1.4	1.5	1.7	1.5	21.41	1.5
7	,	9 6	23.8	3	2.	2.	2.	9	9	8	ë	2.	3.	2.	2	5	-	2.	2	2.	2.	3.	2.	3
I D	2015000125	0150001 <i>5</i>	01500015	01500016	01500017	01500018	01500018	01500020	01500021	01500022	01500023	01500024	01500001	01500002	01500003	01500004	01500005	01500006	01500007	01500008	01500009	01500010	01500011	01500012

0 1	<b>X</b>	CHL	SAL	ST	CDD	CVK	005	<b>S02</b>	MDD	¥\K	S	AT	<b>SS</b>
2015050125	60	9.5	5.2	4.1	210	1.35			023	12	0.0	4	20
01505014	23.5	19,35	34.96	23.78	-	S						24.5	
01505015	6	9.3	4.9	3.7	0	6•						4.	
01505016	å					۲.							
01505017	2	9.3	•	•		7						ë	
01505018	2	9.6	5.5	4.6								4.	
01505018		0.1										5	
01505020	2	0.5										ë	
01505021	3	1.0	8.1	6.1								3.	
01505022	3.	1.5	ය ග	6.7								÷	
01505023	3	0.7	7.4	5.8						05		å	00
01505024	-	2.0	8.6	8.0								2.	00
01505001	3.	0.5	7.0	5.5								ċ	00
01505002	2.	1.0	7.9	6.3								ů	00
01505003	2.	0.8	7.6	6.2								ë	00
01505004	ŝ	0.9	7.7	6.3								2.	00
01505005	2.	0.7	7.5	6.1								_	00
01505006	2.	1.3	8.5	6.9								6	00
01505007	-	2.9	1.4	9.2								-	0
01505008	ä	1.6	9.0	7.6							0.1	2.	8
01505009	7	2	38.40	26.82							0.1	23.0	CI
01505010	2	3.4	2.2	9.7								4•	8
01505011	2.	1.3	8.5	6.8								ě	ဝ
01505012	•											•	

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AT	24.5 25.7	9.9.5		3 6 4	, w 4	22.5	2.	55	23.0 23.0 22.5 26.6
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QQ#	023 023	023			338			999	135 135 135
<b>S</b> 02									
005									
CVK	2.66	40	3.35	5	2.92		£. 4.	1.08	1.75
CDO	180 190 190	$\sim$	333	m		9 9	182	•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ST	7.0	4 6 4	3.8	6.2 6.4 7.	5.2	5.0	3.8	0°0	24.90 25.20 25.49
SAL	97.60	0 4 m	4.9	7.7 7.8 9.5	6.7	7.2	4.3 5.11	6.0 6.0 6.0	35.55 35.59 36.38
CHL	1.6 0.7 8.5	9 9 9	9.3	0.8	0.3	0.6	8 9 8 9 9 9 4 9 4 4 9 9 4 4 9 9 9 4 4 9	0.2	20.14 20.14 20.33
3	200	<b></b>	600	250	, e, c,	600		H 2,	22.3 22.3 22.3
0 1	01600011 01600013 01600014	01600015 01600015 01600015	01600017	01600020 01600021 01600022	01600023 01600023 01600024	01600001 01600002 01600003	01600004 01600005 01600006	01600007	2016000100 2016000110 2016000110 2016000120

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CVK	9	3	ð	1.38	9		0	1.55	4.																
CDD	œ	6	Φ	215	3		335																		
ST	5.2	4.6	5.7	9.00	3.1	3.9	3.7	6.0	5.8	6.2	4.0	6.9	6.2	9.9	6.1	25.42	3.4	4.2	4.2	5.7	5.5	6.0	5.7	6.1	5.4
SAL	6.5	5.8	7.7	5.1	4.1	5.1	4.8	7.7	7.2	7.6	a•4	8.9	7.5	<b>4.</b> 8	7.5	36.56	3.9	6•4	6.4	7.0	6.7	7.3	6.9	7.5	.7
GH.	0.2	9.8	0.9	4.6	8.9	9.4	9.2	0.8	0.5	0.8	9.2	1.5	0.8	1.2	0.7	20.24	8.8	9.3	9.3	0.4	0.3	9.0	0.4	0.7	o
*	2	2.	4	9	3,	3,	3.	3	2.	2.	2.	6	2.	2.	2	22.0	2	2.	2.	2.	2.	2.	2.	2.	2.
1 D	0160501	0160501	0160501	0160501	0160501	0160501	0160501	0160501	0160502	0160502	0160502	0160502	0160502	0160500	0160500	2016050030	0160500	0160500	0160500	0160500	0160500	0160500	0160501	0160501	0160501

SO2 WDD WVK CC AT SS	023 12 24.5 00 023 12 0.1 25.7 50	0 0.1 25.0	023 10 0.1 23.7 60	0 22.5																		
CVK D02																						
CDD																						
ST	25.03	9.0	2.7	3.9																		
SAL	36.35 36.33	5.3	ω. • •	5.0																		
CHL	20.12	6 8	8	6																		•
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1 0	2016100118 2016100130	2016100142	2016100158	2016/100168	2016160180	2016100190	2016100200	2016100210	2016100226	2016100230	2016100240	2016100010	2016100020	2016100030	2016100040	2016100050	2016100060	2016100070	2016100080	2016100090	2016100100	2016100110

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CHL	0 0 a	18.09 18.96 18.65 18.37		18.18 18.52 17.64 17.50 19.49 19.10 19.78 20.49 19.62 19.62
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CVK																				
CDD																			•	
ST	4.5	25.19 22.27	3.0	2.5	3.5	24.14	4.2			2.8	2.6	1.9	1.8	24.09	4.9	5.9	4.3	4.1	4.2	4.9
SAL	₹. 4.0	36.64	3.00	2.7	3.8	34.69	4.7			2.9	2.5	1.4	1.2	34,09	5.2	7.1	6.4	5.1	5.3	6.2
CHL	9.6	20.28 18.35	x . ∞ . ∞ . ∞ . ∞ . ∞ . ∞ . ∞ . ∞ . ∞ .	8•1	7	9.2	9.2			8.2	7.9	7.4	7.3	18.87	9.5	0.5	9.3	446	9.5	0.0
F.	20	23.0	9	2	ہنب	21.5	•			-		0	0	20.02	ò	+	-	3	3.	e •
I D	2017050120 2017050130 2017050140	01705015	01705017	01705019	01705021	01705022	01705023	01705024	01705001	01705302	01705003	01705004	01705005	01705006	01705007	<b>C1705008</b>	C1705009	01050110	01705011	01705012

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ことということはあることであるかったのである。

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ST	23.86	2.6	1.9	2.5	3.3	4.3	3.2	1.5	3.6	3.1	2.5	2.3	2.5	4.3	2.6	2.4	8.6	3.1	3.2	3.2	2.9	3.0	2.7	
SAL	35.07	3.5	2.5	3.3	4.4	5.7	4.2	1,9	4.7	4.3	3.5	3.7	4.0	5.9	3.7	3.3	3.1	4.1	4.2	4.2	4.0	4.3	3.9	
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SAL	34.16	2.9	3.€	5.9	2.5	3.0	4.2	4.1	3.3	2.2	4.5	2.5	3.3	2.7	3.8	3.6	4.1	3.6	3.6	4.4	4 • C	4.6	3.4	
CHL	18.91 19.08	8.2	8.7	9.8	8.0	8.2	8.9	8.9	8.4	7.8	9.1	8.0	8.4	8.1	8.7	8.6	8.8	8.6	8.6	0.6	8.8	9.1	8.5	
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SAL	9.0	2.6	30.03	9	4.6	0.2	0.1	4.8	1.6		29.76		1.4	1.6	2.3	1.0	1.0	1.6	0.0	0.5	9.0	30.30	2.5	
CHL	6.9	0.8	16.62	6.2	6.3	6.7	6.7	5.7	7.5		16.47		7.4	7.5	7.8	7.2	7.1	7.5	7.1	6.9	6.9	16.77	8.0	
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SAL	7.5	37.76	7.2	7.4	0.6	8.1	7.6	<b>့</b>	0.9	8.7	8.1	6.2	7.5	9.5	8.4	7.0	7.7	7.8	4.6	0.4	7.9	3 •6	7.7	1.6	<b>♦</b>
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SAL	8.1	0.6	7.8	8.1	8.5	38.53	8.1	7.9	8.5	8.4	8.6	8.3		,											
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SAL	7.2	38•08 36•82	6.7	7.2	<b>အ</b>	5.8	7.7	7.5		6.2	37.66	6.5	9.0	5.6	7.5	7.6	6.9	7.C	7.1	7.7	6.5	7.5
CHL	9	20.38	0.3	9.	1.0	8.2	6.0	0.7		0.0	20.96	0.2	6.6	4.02	0.8	0.8	4.0	3	0.0	0.5	0.2	ထ
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SAL		4.9	36.82	4.3		6.9	27.52	6.2	6.7	9.0		5.7	36.20	6.4	7.6	7.6	6.3		7.7	ņ	G		37.81	6.5
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SAL	37.95 37.41 39.49	8.5	7.5	0.0	7.2	9.9	6.9	7.0 6.6	7.0	7.1	7.9	8.2	7.4	7.7	8.2	7.5	7.3	
CHL	21.01 20.71 21.86	1.3 0.7	0.7	2.1	0.6	0.2	4.0	0•7 0•2	0.5	0.5	6.0	1.1	0.7	0.9	•	0.7	9.0	
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SAL	37.41	8.2	7.9	3.4	8.1	6.9	7.6	8.4	7.7	9.3	4.6	7.8	8.0	6.4	9•9	9.2	8.0	7.7	8.3	7.7	9.3	7.5	
CHL	20.71	1.1	٠ و و	0 • T	)	0.4	0.8	1.2	0.8	1.8	1.8	0.9	1.0	4.8	0.3	1,07	4.0	0.9	1.2	0.9	1.7	O.8	
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SAL		7.9	0.6	6.6	6.0	7.6	1.1	6.7	8.5	8.6	9.1	8.7	7.6	8.7	9.7	ာ •	9.2	9	29.15	8.7	
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SAL		28.82	9.3	9.0	8.9	8.5	<b>ක</b> ස	0.6	8.3	8•4	8.1	0.0	છ.	8.4	9.6	9.0	9.5	6.6	8.8	6•6
CHL		15.95	6.2	6.0	6.0	0.9	5.9	6.1	5.6	5.7	6.1	2.1	6.5	5.7	9.4	2.5	6.3	6.5	5.9	0•9
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5.1		4•	26.27		8.7	7.3	6.7	26.25	7.8	8.0		9.0	27.55	7.7	9.1	8.2	7.1	8.0		27.23		7.0	27.08	8.0
SAL		6.7	39.69		2.5	7.0	9.6	38.62	6.0	1.0		0.9	40.95	0.3	2.2	J • T	9.8	7.6		40.70		1.3	41.19	3.0
CHL		0.3	21.97		3.5	2.5	1.9	21.38	2.6	2.7		2	22.67	2.	6	2	2.	5.		22.53		2.9	22.80	2.6
T M		•	-	•	•	•	5	24.5	5	4		-	•	5	4	4.	4	4	5	•	7	8	28.0	4.
<b>0</b>	2035000120 2035000130	0350001	0350001	0350001	0350001	0350001	0350001	0350002	0350002	0350002	0350002	0350002	0350000	0350000	0350000	0350000	0350000	0350000	0350000	0350000	0350000	0350001	0350001	0350001

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SAL	3 • C	42°86 41°47 40°64	1.7	0.7	0.5	න ර	1.6	40.14	0.0	0 0	o • •		40.34	4.
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ST	5.	9.9	ω		5.3	7.0	6.7	7.1	6.1	26.23	6.9	5.9	6.1	6.7	7.2	6.0	7.1	5.8	5.7	5.9	7.2	6.3	5.8	7.3
SAL	4.6		$\alpha$		8.6	9:1	<b>0</b>	4.0	9.2	39.67	0.5	<b>7.</b> 6	7.6	0.5	1.2	9.6	1.0	9.3	1.6	8.6	0.3	6.3	₽. 9	1.5
CHL	1.8		~		1.5	3.8	2.4	2.4	1.7	21.96	2.4	1.8	1.9	2.4	2.8	1.9	2.7	1.7	6.1	1.4	2.3	1.8	1.5	3.0
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CVK	1.34	1.07	1.57	2.45	2,62	2.72	29.2	2.12	1.80	1.80	2.02	1.57	1.67			2.72	2.47	1,80	1.07			2.52	r.
CDD	360	180	180	180	180	180	180	180	360	360	360	360	360			180	180	180	180		360	360	360
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SAL	39.76	<b>.</b> 6	) )		37.12	38.82	37.38	38.59	38.98	37.74	37.66	39.09	37.59	37.25	37.56		,		37.63	37.25	36.76	38.95	39.83
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SAL	ď	37.92	ູດ ໝູ້	8.8	7.8	7.7	9.1	8.7	0.6	හ ග	8.7	<b>5• L</b>	7.4	8.4	2.2	8.3	0.5	8.7	9.1	7.4
CHL	·	20.99	2.0	1.4	6.0	80	1.9	1.4	1.6	1.5	1.4	1.0	0.7	1.2	3.3	1.2	2.4	1.4	1.6	0.7
<b>X</b>	•	25.0	o w	4	4	ις, •	4	•	4.	5	5.	5	ŝ	4.	5.	ŝ	•	•	• 9	7.
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SAL		19.15 38.01	8.1	٠. ۲	2.2	0.6	8.2	9.1	8.9			8.4	φ. Θ	6.6	8.1	8.4	9.6	<b>∂</b> •8	37.25	5.6
CHL		10.59	1.1	9.00 6.00 8.00	, w	2.5	1.1	1.6	1.5			1.3	9	2.0	<u>_</u>	1.2	6	11.0	20.62	• 2
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1 D	*	CHL	SAL	ST	CDD	CVK	D02	802	MOD	W/K	Ü	AT	<b>SS</b>
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	æ	8.6	3.6	1.3	$\omega$	0.35	0	65	S			-	C)
	<b>&amp;</b>	8.0	2.5	0.5	3	6		28	S		•	-	C
. ^	7	8.8	4.0	1.7	3		<b>.</b>	37	3		•	÷	05
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2041000220		1.7	9.2	5.6	070	2.35	•2	72	3		0.2	•	01
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-	7	7.6	1.9	0.3	~	<b>€</b>	S	<b>7</b> 6	S		•	-	0
	-	7.7	2.0	0.5	4	4.	6	102	7		•	•	<b>62</b>
00000		7.8	2.2	0.6	7	9	4.	26	2		•	•	01
00030	-	7.4	1.4	0.0	4	æ	0	62	2		•	•	Z
0000	7	7.6	1.9	4.0	4	9	$\infty$	30	2		•	•	CJ
00000	•	8.0	2.5	0.9	4	7	3	73	2		•	•	01
09000		9.0	4.3	2.1	4	•2	C	69	0		•	-	c1
0000	7.	7.9	2.3	9.0			3.1	65	1		•	6	01
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2041000110	28.0	18.20	32.88	20.83	120	1.69	27.69	583	210	07	•	28.5	01
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200	2.66 2.24 4.15	 	4.35 34.96 45.54	1.0 5.6	6.3 7.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28.23 29.51 40.28 33.54 32.23
CVK	0.26	0.10	• 4	400	550	4 9 0 0	0.96 1.20 1.38 1.31
CDD	025 335	$\omega$ $\omega$ $\omega$	727	<b>レ</b>	307 270 240	<b>t</b> t t	105 090 120 120
ST	20.49 20.10 20.32	2.1	20.72 20.55 20.45	0.0	0.00	0 0 0 0	20.16 20.02 23.17 21.07
SAL	32.43 32.00 32.34	2.0	32.52 32.43 32.16	2.0	2.1 2.0 2.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	32.21 31.98 36.22 33.33
CHL	17.95 17.71 17.90	7.8	18.00 17.95 17.80	7.7	7.5 7.6 7.7	8 0 7 7 7 7 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9	17.83 17.70 20.05 18.45 19.03
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27.5         18.41         33.26         21.27         280         0.89         5.49         115         210         12         29.0         02           28.0         18.20         37.86         24.23         265         1.45         5.87         128         200         0         0.2         29.0         0           28.7         18.61         37.50         24.23         265         1.45         5.87         128         200         0         0         29.5         0           28.7         18.61         33.62         21.15         270         1.45         6.24         135         165         14         0.2         29.7         0           28.8         17.46         31.55         19.56         0         0.70         3.44         186         180         18         20.2         29.7         0           28.6         20.35         20.40         0.00         0.70         3.47         180         180         0.2         29.7         0           28.6         20.35         20.40         0.00         0.70         3.47         180         180         0.2         29.7         0           28.6         20.30	-	CHL	SAL	ST	CDD	CVK	005	205	MDD	¥ X	S	AT	<b>S</b> S
8.0 18.20 32.88 20.83 240 1.45 5.82 122 180 10 0.2 29.5		8 • 4	3.2	1.2	280	φ	4.		-		•		02
8.2         20.76         37.50         24.23         265         1.45         5.87         128         200         07         0.2         29.7           8.6         18.72         33.82         21.33         270         1.69         5.91         128         190         13         0.2         29.7           8.7         18.61         33.86         21.15         270         1.45         6.24         134         175         12         20.2	8	8.2	2.8	0.8	240	4.	8	2	$\infty$		•	6	02
6.6         18.72         33.82         21.33         270         1.69         5.91         128         190         13         0.2         30.5           8.7         18.61         33.62         21.15         270         1.45         6.24         135         165         14         0.2         27.0           8.8         17.46         31.55         19.56         60         0.70         3.77         80         180         14         0.2         27.0           8.0         18.80         33.67         23.61         060         1.08         5.95         128         180         18         0.2         28.0           8.0         20.35         36.05         23.62         060         1.24         5.95         128         180         12         0.1         28.0           8.0         20.37         36.05         1.24         280         0.60         1.85         13         27.5           7.8         18.50         33.65         21.72         30.0         0.70         5.53         117         200         15         27.5           7.8         18.50         33.42         21.30         30.0         0.70         5.53 <th< th=""><th>æ</th><th>0.7</th><th>7.5</th><th>4.2</th><th>265</th><th>4.</th><th>8</th><th>~</th><th>Ö</th><th></th><th>•</th><th>6</th><th>01</th></th<>	æ	0.7	7.5	4.2	265	4.	8	~	Ö		•	6	01
8.7 18.61 33.62 21.15 270 1.45 6.24 135 165 14 0.2 27.0 8.8 17.46 31\( \cdot \)5 19.56 8.0 18.80 33\( \cdot \)5 21.64 060 0.70 3.77 80 180 14 0.2 28.2 8.4 20.35 36.76 23.61 060 1.08 5.95 128 180 08 0.2 28.2 8.2 20.31 36.69 23.62 060 1.24 5.37 116 180 12 0.1 28.2 8.5 20.33 36.63 23.80 060 1.24 5.37 118 190 12 0.1 28.2 8.6 18.58 33.57 21.42 28.0 0.92 3.28 69 185 13 27.5 8.8 18.50 33.42 21.30 300 0.70 5.53 117 200 15 0.2 28.0 8.8 18.25 32.97 20.96 280 1.20 5.04 106 220 12 0.1 27.2 8.8 18.6 33.77 21.62 080 1.00 4.80 102 260 07 0.1 26.9 8.6 18.66 33.71 21.51 075 0.92 4.87 103 245 08 0.1 27.6 8.7 18.65 33.51 21.30 090 1.00 5.33 113 235 05 0.1 28.0 8.6 18.65 33.55 21.31 090 0.20 5.33 113 235 05 0.1 28.0 8.7 18.65 33.51 21.31 090 0.26 4.95 105 225 06	c.	8.7	3.8	1.3	270	9.	6	3	0		•	•	02
8.8         17.46         31\( 5\) 5         19.56         6.34         134         175         12         0.1         28.2           8.0         18.80         33\( \) 96         21.64         060         0.70         3.77         80         180         14         0.2         28.2           8.4         20.35         36.76         23.61         060         1.08         5.95         128         180         06         0.2         28.2           8.6         20.31         36.69         23.62         060         1.24         5.97         116         180         08         0.2         28.6           8.0         20.39         36.69         23.62         060         1.12         5.47         118         190         12         0.1         27.7           7.7         18.79         33.65         21.72         3.23         68         185         13         27.6           7.8         18.50         33.45         21.30         300         0.70         5.53         117         200         15.7           7.8         18.50         33.62         21.30         300         0.70         5.53         117         20         11.2	æ	8.6	3.6	1.1	270	4.	2	3	9		•	-	05
8.0         18.80         33\(\cap{1}\)6         21.64         060         0.70         3.77         80         180         14         0.2         28.2         88.4         20.35         36.76         23.61         060         1.08         5.95         128         180         03         0.2         28.6         88.6         28.6         28.6         28.6         28.6         28.6         28.6         28.6         28.6         12         0.1         27.7         28.6         27.7         18         190         12         0.1         27.7         28.6         28.6         18.6         18         12         0.2         28.6         28.6         18.6         18         13         27.6         27.7         27.6         18.5         13         27.6         27.6         27.6         28.0         1.20         0.5         23.2         27.6         27.6         27.7         27.6         <	œ	7.4	1,55	9.5			6	E	7		•	ဆ	<b>6</b> 2
8.4       20.35       36.76       23.61       060       1.08       5.95       128       180       08       0.2       28.6         8.2       20.31       36.69       23.62       060       1.24       5.37       116       180       12       0.1       27.7         8.0       20.39       36.83       23.80       060       1.12       5.47       118       190       12       0.1       27.7         7.6       17.50       31.62       20.01       075       0.79       4.56       96       180       12       0.1       280         7.7       18.79       33.67       21.41       280       0.92       3.28       69       185       13       27.6         7.8       18.50       33.67       21.00       0.70       5.53       117       200       15       0.2       28.0         7.5       18.70       33.66       21.72       280       1.28       4.52       96       200       13       0.1       27.6         7.5       18.61       33.62       21.54       290       1.08       4.41       91       230       10       0.2       26.0         7.5 <td< td=""><td>æ</td><td>8.8</td><td>300</td><td>1.6</td><td>9</td><td></td><td>7.</td><td>ø</td><td><math>\infty</math></td><td></td><td>•</td><td>æ</td><td>05</td></td<>	æ	8.8	300	1.6	9		7.	ø	$\infty$		•	æ	05
8.2         20.31         36.69         23.62         060         1.24         5.37         116         180         12         0.1         27.7           8.0         20.39         36.83         23.80         060         1.12         5.47         118         190         12         0.1         28.2           7.6         17.50         31.62         20.01         075         0.79         4.56         96         180         12         0.1         28.2           7.8         18.79         33.67         21.41         280         0.92         3.28         69         185         13         27.5           7.8         18.50         33.67         21.30         300         0.70         5.53         117         200         15         0.2         27.5           7.8         18.50         33.66         21.72         280         1.38         4.52         96         200         13         0.1         27.5           7.5         18.61         33.62         21.72         280         1.08         4.41         91         230         10         0.2         26.0           7.5         18.61         33.77         21.62         080 </td <td>8</td> <td>0.3</td> <td>6.7</td> <td>3.6</td> <td>9</td> <td>0</td> <td>6</td> <td>~</td> <td>œ</td> <td></td> <td>•</td> <td>8</td> <td>05</td>	8	0.3	6.7	3.6	9	0	6	~	œ		•	8	05
8.C         20.39         36.83         23.80         060         1.12         5.47         118         190         12         0.1         28.2           7.6         17.5C         31.62         20.01         075         0.79         4.56         96         180         12         0.2         28.0           7.7         18.79         33.95         21.72         3.23         68         185         13         27.5           7.8         18.50         33.42         21.41         280         0.92         3.28         69         185         13         27.5           7.8         18.50         33.42         21.30         300         0.70         5.53         117         200         15         0.2         27.5           7.8         18.50         33.66         21.72         280         1.20         5.04         106         220         12         27.2           7.5         18.61         33.62         21.54         4.81         102         245         08         0.1         27.5           7.5         18.65         33.77         21.62         0.80         1.00         4.87         103         245         08         0.1<	8	0.3	9.9	3.6	9	•2	6	-4	œ		•	-	C2
7.6         17.50         31.62         20.01         075         0.79         4.56         96         180         12         0.2         28.0           7.7         18.79         33.95         21.72         3.23         68         185         13         27.6           7.8         18.53         33.42         21.41         280         0.92         3.28         69         185         13         27.6           7.8         18.50         33.42         21.30         300         0.70         5.53         117         200         15         0.2         27.5           7.8         18.55         32.97         20.96         280         1.20         5.04         10.6         220         12         0.1         27.2           7.5         18.74         33.86         21.72         280         1.08         4.41         91         230         10         0.2         26.0           7.5         18.61         33.77         21.62         080         1.00         4.80         102         245         08         0.1         27.6           7.5         18.66         33.71         21.51         0.75         1.42         4.81         10	ဏ	0.3	8.9	3.8	9	7	4.	~	9		•	<b>&amp;</b>	05
7.7     18.79     33.95     21.72     3.23     68     185     13     27.65       7.8     18.58     33.57     21.41     280     0.92     3.28     69     185     13     27.65       7.8     18.50     33.42     21.30     300     0.70     5.53     117     200     15     0.02     27.2       7.8     18.25     32.97     20.96     280     1.20     5.04     106     220     12     0.01     27.2       7.5     18.74     33.86     21.72     280     1.08     4.41     91     230     10     0.2     26.0       7.5     18.61     33.62     21.54     21.62     080     1.00     4.81     102     245     08     0.1     27.5       7.5     18.65     33.71     21.62     080     1.00     4.80     102     245     08     0.1     27.6       7.9     18.56     33.71     21.51     075     1.42     4.71     99     245     08     0.1     27.6       7.9     18.55     33.51     21.39     075     1.52     5.06     107     220     06     28.7       8.0     18.63     33.56 <t< td=""><td></td><td>7.5</td><td>1.6</td><td>0.0</td><td>7</td><td>.7</td><td>3</td><td>9</td><td>Ø</td><td></td><td>•</td><td>8</td><td><b>6</b>2.</td></t<>		7.5	1.6	0.0	7	.7	3	9	Ø		•	8	<b>6</b> 2.
7.8       18.58       33.57       21.41       280       0.92       3.28       69       185       13       27.6         7.8       18.50       33.42       21.30       300       0.70       5.53       117       200       15       0.2       27.2         7.8       18.50       32.97       20.96       280       1.20       5.04       105       220       12       0.1       27.2         7.5       18.74       33.66       21.72       280       1.08       4.41       91       230       10       0.2       27.7         7.5       18.61       33.62       21.54       4.41       91       230       10       0.2       26.0         7.5       18.65       33.77       21.62       080       1.00       4.81       102       245       08       0.1       27.5         7.5       18.66       33.71       21.61       0.75       1.42       4.71       99       230       08       0.1       27.6         7.9       18.59       33.59       21.39       0.75       1.62       5.06       107       220       06       0.1       27.6         8.0       18.65	7	8.7	3.9	1.7			•2		œ				<b>C</b> 1
7.8       18.50       33.42       21.30       300       0.70       5.53       117       200       15       0.2       27.2         7.8       18.25       32.97       20.96       280       1.20       5.04       105       220       12       0.1       27.2         7.5       18.74       33.86       21.72       280       1.08       4.41       91       230       10       0.2       26.0         7.5       18.61       33.62       21.54       4.41       91       230       10       0.2       26.0         7.5       18.69       33.77       21.62       080       1.00       4.80       102       245       08       0.1       27.5         7.5       18.66       33.77       21.62       080       1.00       4.80       102       245       08       0.1       27.6         7.8       18.66       33.71       21.51       075       1.42       4.71       99       230       08       0.1       27.6         7.9       18.59       33.59       21.39       075       1.62       5.06       107       220       06       28.0         8.0       18.63	-	8.5	3.5	1.4	Ø	9	•2	Ó	8			-	<b>C</b> 5
7.8       18.25       32.97       20.96       280       1.20       5.04       106       220       12       0.1       27.2         7.5       18.74       33.86       21.72       280       1.38       4.52       96       200       13       0.1       27.7         7.5       18.61       33.62       21.54       4.81       102       260       07       0.1       27.5         7.5       18.69       33.77       21.62       080       1.00       4.80       102       245       08       0.1       27.5         7.5       18.66       33.77       21.62       080       1.00       4.80       102       245       08       0.1       27.5         7.8       18.66       33.71       21.61       075       0.92       4.87       103       245       08       0.1       27.6         7.9       18.59       33.59       21.39       075       1.62       5.06       107       220       06       27.6         8.0       18.65       33.56       21.31       090       0.26       4.95       105       225       06       28.7         8.3       18.63       33.66		8.5	3.4	1.3	0		ŝ	-	Ó		•	7	<b>6</b> 2
7.5 18.74 33.86 21.72 280 1.38 4.52 96 200 13 0.1 27.7 7.3 17.92 32.38 20.67 290 1.08 4.41 91 230 10 0.2 26.0 7.5 18.61 33.62 21.54 4.81 102 260 07 0.1 26.9 7.5 18.69 33.77 21.62 080 1.00. 4.80 102 245 08 0.1 27.5 7.5 18.26 32.99 21.07 075 1.42 4.71 99 230 08 0.1 27.6 7.8 18.66 33.71 21.51 075 0.92 4.87 103 245 08 0.1 27.6 7.9 18.59 33.59 21.39 075 1.52 5.06 107 220 06 28.0 88.0 18.55 33.51 21.30 090 1.00 5.33 113 235 05 0.1 28.0 8.3 18.63 33.66 21.31 090 0.26 4.95 105 225 06 28.7		8.2	2.9	0.9	ω	2	0	O	2		•		02
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AT	6	6	6	ċ		8	<b>.</b>	<b>.</b>		<b>&amp;</b>	<b>.</b>	-	<b>-</b>	7		<u>۰</u>	•	•	۴		7	<b>&amp;</b>	28.0	•
$\mathcal{G}$	•	۰	•	•	•	•	•	•	•	0.1	•			0.2	•	•	•	•	•	•	•		O. 13	
¥ ×																							0.5	90
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D02	5	9.	φ,	20.9	0	3	6	0		6	3	-	d,	S.	4	7.	6.	•	4.	7.	ψ	6		5.04
CVK	0.92	3	4.	7.	3		4.	1.08		1.35	7.		3	0.79	0	7	~		0	5	ပ္	4.	0.92	-
CDD	280	9	9	~	7		9	090		9	075		8	300	Ø	8	6		ø	7	7	_	060	Q.
ST	1.7	1.5	9.0	0.3	1.4	9.0	0.6	9.8	1.1	1.3	0.5	0:5	2.5	9.6	1.3	0.8	1.0	0.2	3.7	1.0	0.4	2.4	22.57	1.9
SAL	<b>4.</b> 0	3.6	2.7	2.3	4.0	φ •	2.6	1.6	3.1	3.5	2.3	2.2	6.4	1.1	3.3	2.6	2.7	1.7	6.4	2.9	2.2	5.1	35.21	Z.
CHL	8 • 8	8.7	8.1	6.	8.8	7.0	8.0	7.5	8.3	∞ .v	4.9	7.8	9.3	7.2	8.4	3.0	8.1	7.5	0.1	8.2	7.8	9.4	19.49	9.1
3		8	8	8	œ	8	8	8	7	7	-	7	-	-	-	7	-	7	<b>~</b>	<b>.</b>	-	æ	28.0	æ
I D	2042050120 2042050130	04205014	04205015	04205016	04205017	04205018	04205019	04205020	04205021	04205022	04205023	04205024	04205001	04205002	04205003	04205004	04205005	04205006	04205007	04205008	04205009	04205010	04205011	04205012

I D	T.W.	CHL	SAL	ST	CDD	CVK	D02	805	MDD	¥.	S	AT	<b>SS</b>
2043000120	r	C	,	(			•	(	•			(	;
04200012	•	0.	C • T	v • v			•		٥		•	ر •	<b>T</b>
04300014	7	7.9	2.4	9.0			4.27	ယ	9		•	6	C)
04300015	œ	20.42	36.89	23.70			φ.	105	9		•	6	CI
04300016	7.	1.2	8.4	5.1					9		•	•	01
04300017		7.5	1.6	0.0					9		•	6	01
04300018									9		•	æ	01
04300019	7	4.	1.5	6.6					360		0.2	27.0	C2
04300020	7	3	1.3	6.6			2.92	29	Q		•	-	01
04300021	7.	3	1.7	0.2								•	<b>C</b> 2
04300022		9.4	5.0	2.6					9		•	•	0
04300023	<b>-</b>	7.2	1.C	7.6			1.90	38	360		0.2	•	C1
04300024	-	0.0	6.1	3.6					9				02
2043000010	56.9	17.40	31.44	26.10					9	17		•	02
04300002	•	8.8	0.4	2.2			8					-	02
04300003	•	8.1	2.8	1.3			1.71	34				-	C 3
04300004	•	7.4	1.5	4.0			7.					•	CO
04300005	ů.	7.3	1.2	0.3			•					•	C1
04300006	5.	6.	2.3	1.0					9		•	27.6	01
C4300007	•	1.4	8.7	5.7			•		9		0.2	•	01
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ST	20.33 20.33 20.33 20.33 19.25 19.91 19.57 19.57 21.02 19.57 21.02 25.36 19.67	
SAL	322 322 322 322 323 333 333 333 333 333	
CHL	18.13 17.882 17.882 17.888 17.006 17.006 17.009 17.009 17.009 17.009 17.009	
3	0.14.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	
0 1	2043050120 2043050130 2043050140 2043050140 2043050160 2043050160 2043050190 204305010 204305020 2043050010 2043050040 2043050060 2043050060 2043050060 2043050060 2043050060 2043050060	0430501 0430501

T M	CHL	SAL	ST	CDD	CVK	005	802	QQM	¥\	S	AT	SS
	4	Ý	5.7	9	0	6.10	122	9			•	01
14	•39		15.68	020	0.07	5.69	_	180	15	0.1	28.5	C1
	3	6.2	5.8			6	2	8		•	6	CI
	•	6.4	5.9	010		8	9	9		•	8	c <sub>1</sub>
	• 5	6.5	5.9	200	7	9	_	4		•	<b>*</b>	C
				015				œ		•	-	61
14	4.	0.9	5.7	360		4.	-	0		•	-	01
7	5	ಇ •	5.3	020	0.10	5.65	125	œ		•	7.	61
	6	5.9	5.6	010	G	0	2	œ		•	•	01
	3	6.2	5.8	010	Γ.	8		Ø			•	01
	6	7.0	6.4	010	4	7.	-	Ø			•	C]
	7.	6.5	6.2		7	3	$\omega$	0		0.1	\$	C1
	6.	7.0	6.6		7	6	O	ø			-	01
	9	6.4	6.1			$\epsilon$	C	6			•	01
	4	6.1	5.8	0	ပ္	ဆ္	S	9			•	C1
	• 2	5.6	5.7	$\vdash$	~	•2	0	σ		•	•	01
	• 2	5.8	5.6	$\epsilon$	0	4.	0	2		0.1	•	8
	6	5.9	5.7	4	0	0	C	3		•	8	၀
	7.	್.+	4.8	4	0	4.	-	4			8	Ö
	5.	5.1	4.9	2	ပ္			Н			6	01
	7		15.33	360				9		•	6	00
13	S.	4.5	7.7					O			ċ	00
7	. 2	.ກ ເວ	5.4	~	0			Ø		•	•	ပ္ပ
17		5.5	5.0	360	0.05			180	10	0.1	-	C1

j.

<b>S</b> S		01	010	0	01	G G	01	CJ	01	C1	61	CI	01	01	C	01	00	ဝ	00	01	0 0	0	00	01
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S	•	•	0.1	•	•	•	•	•	•			C•1		•	•	0.1		•	•		•	•	0.1	•
¥	14	15	15	19	14	17	11	15	13	.16	13	18	13	17	12	10	10	10	10	13	90	07	05	10
MDD	9	8	œ	9	4	æ	0	Ø	ø	8	Ø	0	$\infty$	6	9	9	2	3	4	~	9	0	æ	180
802		7	-	7	-	2		~	~	_		0	110	0	0	0	0	0						
005	9	7.	7.	8	9	ဆ	8	7.	ŝ	e.	•6	4	5.50	0	•2	~	7	3						
CVK																								
CDD																								
ST	5 •	5.1	5.2	5.9	5.6	6.2	9.0	5.4	5.3	5.5	6.5	6.9	16.72	6.2	5.6	6.0	5.6	5.6	4.7	4.7	5.0	5.7	5.2	1.4
SAL	6.2	8.5	5.6	3. €	6.1	7.0	4.9	5.6	5.9	5.7	7.1	7.0	27.02	6.4	5.7	6.2	5.5	5.7	4.6	4.7	5.1	6.5	5.3	8.4
CHL	• 7.	63	<b>.</b>	8	4.4	6	4.6	4.2	.3	• 2	5.0	• 9	14.95	4.6	•2	4.5	4.1	4.2	3.6	3.7	•	4.6	4.0	1.2
3	æ	œ	8	,	œ	ထ	æ	7.	œ	2.	7.	9	27.1	7.	7.	7	7	7	7	8	8	9	7	8
0 I	204405012n 2044050130	2044050140	2044050150	2044050150	2044050170	2044050180	2044050190	2044050200	2044050210	2044050220	2044050230	2044050240	2044050010	2044050020	2044050030	2044050040	2044050050	2044050060	2044050070	2044050080	00	010	4405011	2044050120

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¥<																									
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D02	ı.	4.	8	6	9.		8	8	6.	3	æ	9	6.	4.85	•	0		3.77		•	6	9.	4.	9	S
CVK	•	4.	4	4.	7.	•	رځ		0	3	•6	3	63	4.	6	4.	r.	3	.7	1.75	9	6	6.	<b>ب</b>	ď
CDD	00	$\infty$	360	9	9	9	9		ω	ထ	ω	8	œ	9	9	9	9	9	9	180	Ø	Ø	œ	Ø	α
51	3.6	3.5	3.6	3.2	3.0	2.4	2.6	2.5	3.3	3.8	3.9	4.5	4.6	3.6	3.7	3.5	4.6	3.7	3.8	23.20	2.7	3.4	3.3	3.3	3.0
SAL	. • 9	7.0	7.2	6.7	6.5	5.4	5.8	5.3	6.2	6.9	7.0	7.3	7.8	6.4	6.7	6.1	7.5	6.6	6.6	36.04	0.9	6.5	9.9	6.7	6.3
CHL	0.3	0.4	9.0	0.3	0.2	9.6	9.8	9.5	0.0	0.4	0.4	0.9	0.9	0.1	0.3	0.0	0.7	0.2	0.2	19.95	6.6	0.2	0.2	0.3	1.0
3	8	6	6	6	6	6	6	œ	8	8	-	8		-	-	7	9	<b>~</b>	7	28.0	6	8	Ф	6	0
0 I	04500012	04500013	04500014	04500015	04500016	04500017	04500018	04500019	04500020	04500021	04500022	04500023	04500024	04500001	04500002	04500003	04500004	04500005	04500006	450000	04500008	04500009	04500010	04500011	04500012

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58	C1																							
AT	28.5		ċ			6	8	7.	7		7	-	-	Š	•9	4.	'n	5	<b>.</b>		-	\$	<b>.</b>	7.
S	0.2	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•
¥ V K																								
MDD	203	O	0	0	0	0	0	~	2	$\sim$	2	~	~	2	0	0	~	2	~	2	2	~	œ	œ
505	53	16	4	~	9	S	2		3	9		Ö		9									108	~
005	2.43	5	φ	7.	S.	ပ္	ဆ	•2	G	4.		6	•6	3	0	•6	œ		9		7.	.2	4.93	.2
CVK	2.12	• 4	5	8	.7	•	0	<u>.</u>	9	å	4.	•	9,6	• 4	.7	0	0	•	ಇ	ထ	3	6	63	6
CDD	180	9	9	9	9	9		8	8	ø	Ø	Ø	9	9	9	9	9	9	œ	8	8	ø	130	<b>00</b>
ST	22.91	-	ë	ë	6	4.	ë	3	'n	4	9	8	'n	ပံ	ë	4.	-	4.	'n	'n	e	Š	'n	ë
SAL	36.09	3.9	7.1	6.2	6.1	8.6	7.2	7.3	6.4	7.3	6.2	6.4	6.7	2.5	6.3	7.6	2.9	6.9	5.9	6.4	3.9	0.9	4.9	<b>6.</b> 4
CHL	19.98	8.8	0.5	0.0	0.0	1.4	9.0	0.6	0.1	9.0	0.0	0.1	0.3	8.0	0.1	0.8	8.2	0.4	8.6	0.1	6.6	6.6	0.1	0•1
T.M	29.0	æ	6	6	္စ	æ	ထ	ထ	8	7.	7	7.	2	7	7.	•	7	7.	œ	<b>~</b>	æ	æ	6	æ
I D	2045050120 2045050130	04505014	04505015	04505016	04505017	04505018	04505019	04505020	04505021	04505022	04505023	04505024	04505001	04505002	04505003	04505004	04505005	04505006	04505007	04505008	04505009	04505010	04505011	04505012

S	24	r	- ~	~	~		_	_	_		_	7	_	,4	_	o	0	0	Ö	0	0	ပ	0
Ś	02																						
AT	28.1 28.0	-,	. 8	7.	7	7	7	7	7	<b>-</b>	<b>'</b>	•	•	•	•	•	•	•	•	<b>-</b>	9	6	ထိ
S	0.2			•	•		•	•	•	•	•	•		•		•	•	•	•				•
¥ ×																							
MDD	203 180	S	00	0	ထ	œ	5	Ø	œ	ø	8	0	0	0	0	0	0		ω	œ	0	ω	ထ
205	5 5 8								$\infty$		106	111	107	105	101			115		္ထ			
005	2.69	٦.	າຕຸ		3		6	۲.	6		9	0	6.	06.4	۲.			5.33		3.60			
CVK	0.67	9	4.96 4.96		6	4.	0	4.	r.	9	4.		•	2.82	•	•	•		7	6	5	3.14	6.9
CDD	180 360	9	စ စ	9	9	9	$\infty$	ω	8	œ	æ		Ŷ	360	9	9	ç		Ø	$\infty$	$\infty$	8	180
ST	23.20 22.28	,	22.57	2.3	2.5	3.7	3.5	3.3	3.0		•6	Ĉ	6	23.42	• 6			3.7	23.14	4.2			
SAL	36.44	,	35.73	5.4	5.7	5.9	6.5	6.2	5.5		5	ထ္	Ç.	36.33	•2			6.7	36.49	7.9			
CHL	20.17 19.52	•	20.10 19.78	9.6	6.7	0.4	0.2	0.0	9.6		8.7	0.9	0.4	20.11	0.0			0.3	20.20	1.0			
F.M.	28.9	<b>.</b>	9.0	6	6	8	8	7	7.	7		<b>φ</b>	7	8	7	7.	7	8	9	6	6	6	·
I D	2046000120 2046000130	2046030140	2046000150	2046000170	2046000180	2046000190	2046000200	2046000210	2046000220	2046000230	2046000240	2046000010	2046000020	2046000030	2046000040	2046000050	2046000060	2646000070	2046000080	2046000090.	=	0460001	7

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58	02	CJ	<b>7</b> 3	05	<b>C</b> 5	05	01	01	01	61	CI	<b>5</b>	CI	5	<b>C</b>	01	00	00	00	S	00	00	၀	ဝ္ပ
AT	28.1		-	8	7.	-	7	2		-	-	÷	•	•	•	•	•	•	•	•	<b>.</b>	6	6	8
$\mathbf{S}$	0.2		•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•		•	
¥ K																								
MDD	203	S	0	0	0	8	ß	S	8	8	œ	Ø	0	0	0	0	0	0		œ		0	8	180
802	4 4 8 8								S	111		115					66		91	35				
005	1.98	.2	4.				•	•	•	5.24			5.13				09.4		•	1.60				
CVK	1.34	•	•	•	•		•	•	•	•	•	•		•	•	•	3.03	•		•	•	•	•	2.17
000	180	9	9	9	9	9	Ø	Ø	ω	œ	ထ	œ		9	9	9	360	9		$\infty$	180	Ø	8	ω
ST	23.26	3.2	2.4				3.3	3.0	3.2	2.5		2.6	22.78				23, 29		3.8	23,39				
SAL	36.35	6.3	5.9				4.9	5.8	6.0	5.1		5.4	35.48				36.17		ÚÇ.	36.65				
CHL	20.12	0.1	9.8			ċ	7	9.8	6.6	4.6		9.6	19.64				20.02		0	20.29				
TW	28.5	8	6			8	8	æ	æ	28.0	φ,	æ	8	80	œ		8	7.	7	φ ω	œ	6	9.	29.5
0 1	2046050120	2046050140	2046050150	2046050160	2046050170	2046050180	2046050190	2046050200	2045050210	2046050220	2046050230	2046050240	2046050010	2046050020	2046050030	2046050040	2046050050	2046050060	2046050070	2046050080	2046050090	0460501	0460501	2046050120

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<b>S02</b>		4	ဝဆ				51	55	37	20	<b>7 7</b>	38	38	32	34	46	39		41		64		47		48
005	0	.2	3.66	7.			3	ð	7.	0.95	0	8	6	3	9	۲,	<b>€</b>		2.04		2.24		2.17		2.20
CVK	-2	2	7	•2	3	1.78	2		6	2.47	8	6	4.		9	4.	7	1.75	5			9	90	2.85	7
CDD	8	ထ	v	Ø	v	S	ဖ	ထ	σ	œ	ထ	œ	ထ	ထ	v	· vo	v	360	•	vo	0	æ		Ø	180
ST	3.1	0.2	3.4	3.2	3.7	8.0	5.1	4.3	1.9	25.14	4.7	1.0	6.6	4.1	4.3	3.8	4.4		22.66		3.1	25.36	3.0		23.59
SAL	4.9	2.4	6.5	6.8	7.1	3.0	8.6	7.5	4.4	38.40	6.2	2.5	တ •	.9	6.8	6.2	7.2		34.47		6.4	38.82	6.0		37.00
GH.	0.2	7.9	0.2	0.3	0.5	8.2	1.4	0.8	9.0	21.26	0.9	8.0	7.0	0.3	0.4	0.0	9.0		19.08		,I	21.49	6		20.48
M	•		0	6	6	8	8	-	8	-		9	9	7	9	9		9	9	8	6	-	60	28.0	6
I D	04700012	04700013	04700014	04760015	04700016	04700017	04700018	04700019	04720020	04700021	04700022	04700023	04700024	04700001	04700002	0470003	04700004	04700005	04700006	7000040	04700008	04700009	04700010	2347000110	04700012

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WVK																	
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002	3.29 2.97 3.75	• 6	0 0 4	0.0	7.	0		4.	5	ထ	2.05	•	•		6.	•2	• 9
CVK																	
CDD																	
ST	24.01 24.48 23.87	3.2	3.00	4.1	4.1	0•1		3.7	4.0	<b>4.</b> 6	24.65	•	3.7	23.29	3.4	4.3	1.6
SAL	37.56 38.01 37.29	6.7	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7.0	6.8	1 • 1		6.1	9.9	7.5	37.04	•	7.0	36.17	6.3	7.5	4.1
CHL	0-0	• •	000	000	0	•		0.0	0.3	8 0	20.78	•	0.4	20.02	0.1	J.8	8 • 9
F	2 8 8 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	800	0 00 1			• . •		•	7	•	-,	28.0	<b>φ</b>	œ	7	7	æ
1 0	4705 4705 4705	04705015	04705018 04705018 04705019	04705020	04705022	04705024 04705024	04705001	04705002	04705003	04705004	04 705005 04 705006	04705007	04705008	04705009	04705910	04705011	04705012

<b>SS</b>	01 C1	01	<b>10</b> 10 10	•	Š	0.15 0.15	01	61	0 0 0	ဝ	၀၀	00	00	00	00
AT	38.5	32.0	29.5 29.0	26.5	26.5	27.0	26.0	26.5	25.5	25.5	29.0 31.0	32.0	32.0	32.0	33.0
S	0.1	77	77.	7.	2.0	7.	5		0.0						
¥ X					1										
MDD	180 180 180	<b>€</b>	10 4 C	no co	W C	သော	0 0	2	N 0	$\sim$	22	CJ	3	ω	S.
205	77	81 73	77	36 43	(	5. 5.		43	28 8 4 8 8	59	40	28	56	<b>5</b> 8	
005	3.48	3.76	2.11	1.65	•	1.60		•	1.39	•	•	•	•	•	
CVK													5	2.60	. 7
CDD										,	360			180	$\infty$
ST	24.26 23.97 22.87	30.0	5.2 1.1	24.37	4.1	ν Ο	4 • 1	4.3	22.81 24.04	4.3	, <b>†</b>	3.2	4.3	2.6	3.2
SAL	37.66 37.29 36.04	6.5	8.7 3.3	37.38	9	<b>D</b>	6.7	6.8	34.47	7.1	7.2	36.02	7.5	5.2	<b>7.</b> 9,
CHL	20.85 20.64 19.95	00	<b>- 8</b>	20.69	0	<b>.</b>	0.3	0.4	19.08 20.33	0.5	0.6	19.94	0.7	6.5	0.0
3	2882	800	<b>.</b>	. 6	•	•	•	9	25.5	-	ς. 8	7	-	7.	ထ
O I	777	04710015	04710017 04710018 04710018	04710020	04710022	04/10023 04/10024	04710001	04710003	0471C004 0471C005	04710006	0 <b>471</b> 00 <b>0</b> 7 0471C008	04710009	04710010	04710011	04710012

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34 34.94 22.27 180 360 37 34.99 21.57 360 1.63 5.44 38 35.01 22.26 360 2.82 5.96 38 35.01 22.25 360 2.17 5.67 35.68 23.25 360 1.34 5.24 62 37.25 24.50 360 1.07 5.51 04 36.20 23.96 180 2.47 1.68 34.42 22.40 180 2.47 1.68 34.42 22.40 180 2.98 3.18 35.52 23.00 180 2.98 3.18 36.52 23.00 180 2.97 2.27 36.52 3.30 1.92 36.52 2.92 36.53 360 2.32 36.54 2.44 3 360 2.32 2.52 36.56 2.47 2.57 36.56 3.80 2.92 36.67 3.80 36.71 24.56 360 2.32 2.52 36.71 24.56 360 2.92 36.71 24.56 3.60 36.71 24.56 3.60 36.71 24.56 3.60 36.71 26.71 3.83 46.71 26.71 3.83 46.71 26.71 3.83 46.71 36.7	0 1	¥	CHL	SAL	5.1	CDD	CVK	D02	205	MDD	¥VK	S	AT	\$\$
28.5         18.87         34.09         21.57         360         1.63         5.44         118         180         05         01         28.5           50         28.6         19.03         34.38         21.69         360         2.82         5.96         129         180         06         01         28.5           70         28.6         19.28         34.78         22.25         360         2.17         5.62         122         203         06         0.1         28.5           80         28.0         2.17         5.67         120         203         06         0.1         28.5           10         28.0         2.0         2.17         5.61         18         2.0         2.17         2.24         11         203         06         0.1         26.5         2.0         2.25         12         12         203         06         0.1         26.5         2.0	0100.4		19.34	34.94	2.	$\infty \infty \checkmark$				200			200	100
28.5         19.03         34.438         21.69         360         2.82         5.96         129         180         06         0.1         28.5           70         28.5         19.28         34.38         22.26         360         2.17         5.67         120         203         06         0.1         28.5           70         28.6         23.25         360         1.07         5.51         118         203         06         0.1         26.3           70         26.8         20.62         37.25         24.50         360         1.07         5.51         118         203         06         0.1         26.3           10         26.8         20.62         37.25         24.50         180         2.98         3.18         67         203         06         0.1         26.0           10         26.6         19.15         34.42         22.40         180         2.98         3.18         67         203         26         0.1         26.0         2.25         47         203         26         0.1         26.0         1.0         2.25         0.2         26.0         1.2         0.2         26.0         1.0         2.2	00150	8	80	0.4	21.57	9	9	•	118	100		•	8	8
30         28.0         19.25         34.78         22.25         360         2.17         5.67         120         203         06         0.1         27.5           30         27.0         19.75         35.68         23.25         360         1.34         5.24         111         203         06         0.1         26.3           30         26.8         23.25         24.50         360         1.07         5.51         118         203         06         0.1         26.3           10         26.8         20.04         36.20         23.96         180         2.24         47         203         06         0.1         26.0           20         27.4         19.68         35.52         22.40         180         2.27         47         203         25         0.1         26.0           26.8         19.15         34.42         22.50         180         2.07         47         203         25         0.1         26.5           10         26.8         19.15         34.40         22.23         360         2.62         1.92         40         22.5         20.0         25.5           26.8         18.95         34.24 <td>00160</td> <td>တ် ထ</td> <td>9.0</td> <td>4.0°0</td> <td>21.69 22.26</td> <td>စ စ</td> <td><b>α</b> •</td> <td>• •</td> <td>129</td> <td>ထဝ</td> <td></td> <td>• •</td> <td></td> <td>610</td>	00160	တ် ထ	9.0	4.0°0	21.69 22.26	စ စ	<b>α</b> •	• •	129	ထဝ		• •		610
10         26.8         20.62         37.25         24.50         360         1.07         5.51         118         20.3         06         0.1         26.0           10         26.0         20.04         36.20         23.96         180         2.47         1.68         35         20.3         04         0.1         26.0           20         27.4         19.66         35.52         23.00         180         2.92         47         20.3         25         0.2         26.0           30         26.7         19.05         34.42         22.40         180         2.17         2.26         47         20.3         25         0.2         26.0           40         26.8         19.15         34.60         22.17         2.27         47         20.3         25.5         25.5           10         26.8         18.95         34.24         22.23         360         1.92         40         22.5         20         0.1         25.5           26.6         19.80         35.77         23.51         360         2.32         2.52         22         22         22         22         22         22         22         22         22	000180	8.	9.2	4.7	22.25	99	- n	• •	120	00			7.	010
10         26.0         20.04         36.20         23.96         180         2.47         1.68         35         203         04         0.1         26.0           20         27.4         19.66         35.52         23.00         180         2.98         3.18         67         203         25         0.2         26.0           30         26.7         19.05         34.42         22.40         180         3.20         2.26         47         203         25         0.0         26.0           10         26.8         19.15         34.60         22.50         180         2.17         2.27         47         203         25         0.0         26.5           10         26.8         19.15         34.60         22.50         180         2.07         47         203         35         0.2         26.0         26.5         1.92         40         225.5         0.0         26.5         180         2.62         1.92         40         225.5         20         0.1         25.5         26.0         0.1         25.6         0.1         25.6         0.1         25.6         0.1         25.6         0.1         25.6         0.1         26.0	002000	9	9.0	7.2	24.50	9	0	•	118	0		•	•	010
27.4       19.66       35.52       23.00       180       2.98       3.18       67       203       25       0.02       26.0         30       26.7       19.05       34.42       22.40       180       3.20       2.26       47       203       25       0.1       26.5         10       26.8       19.15       34.60       22.50       180       2.17       2.27       47       203       35       0.2       25.5         10       19.12       18.0       1.07       2.27       47       203       35       0.2       25.5         10       19.58       34.24       22.23       360       1.92       40       225       20       0.1       25.5         26.6       18.95       34.24       22.23       360       2.62       1.92       40       225       20       0.1       25.6         30       26.4       19.80       35.77       23.51       360       2.92       40       225       20       0.1       25.0         40       26.3       20.45       24.43       360       2.47       2.67       55       225       20       0.1       25.0         50	00210	•	0.0	6.2	23.96	œ	4.	•	35	0		•	•	00
30       26.7       19.05       34.42       22.40       180       3.20       2.26       47       203       25       0.1       26.5         10       26.8       19.15       34.60       22.50       180       2.17       2.27       47       203       35       0.2       25.5         10       26.8       18.95       34.24       22.23       360       1.92       40       225       20       0.1       25.6         26.6       18.95       34.24       22.23       360       2.62       1.92       40       225       20       0.1       25.6         26.6       18.95       34.24       22.23       360       2.32       2.52       40       225       20       0.1       25.6         26.4       19.80       35.77       23.51       360       2.32       2.52       22       225       20       0.1       25.0         26.3       20.35       24.43       360       2.02       2.67       55       225       00       0.1       25.4         26.3       20.35       36.71       24.56       36.0       2.02       3.77       77       225       02       0.1	000220	7	9.6	5.5	23.00	œ	6	•	29	0		ě	•	c1
10       26.8       19.15       34.60       22.50       180       2.17       2.27       47       203       35       0.2       25.5         10       19.12       180       1.07       2.62       1.92       40       225       20       0.2       26.0         20       26.8       18.95       34.24       22.23       360       2.62       1.92       40       225       20       0.1.25.6         30       26.4       19.80       35.77       23.51       360       2.92       2.52       22       225       20       0.1.25.6         50       26.3       20.45       36.94       24.43       360       2.47       2.67       55       225       20       0.1.25.0         50       26.3       20.45       36.94       24.43       360       2.07       2.67       55       225       00       0.1.25.0         50       26.3       20.32       36.71       24.56       36.0       2.07       77       225       02       0.1.25.0         30       27.7       19.96       36.96       23.31       3.39       73       225       02       0.1.26.0         30       28.	000230	•	0.6	4•4	22.40	œ	•2	•	47	0		•	•	Ğ
10       19.12       180       1.07         20       19.58       360       1.92       40       225       20       0.62       26.0         30       26.8       18.95       34.24       22.23       360       2.62       1.92       40       225       20       0.1.25.6         40       26.6       36.4       19.80       35.77       23.51       360       2.92       22.52       20       0.1.25.6         50       26.3       20.45       36.94       24.43       360       2.47       2.67       55       225       20       0.1.25.0         50       26.3       20.45       36.94       24.43       360       2.02       2.67       55       225       20       0.1.25.0         50       26.3       20.45       36.71       24.56       360       2.02       3.77       77       225       05       0.1.25.0         50       27.77       19.96       36.96       23.31       3.39       73       225       02       0.1.26.0         50       28.6       18.0       3.69       3.48       4.74       102       225       02       0.1.28.0         10       <	000240	•	9.1	4.6	22.50	8	7	•	47	0		ě	Š	C)
26.8       19.58       360       1.92       203       30       0.2       26.0         30       26.8       18.95       34.24       22.23       360       2.62       1.92       40       225       20       0.1       25.6         40       26.6       36.7       2.92       360       2.92       2.52       20       0.1       25.6         50       26.4       19.80       35.77       23.51       360       2.47       2.67       55       225       20       0.1       25.0         50       26.3       20.45       36.7       24.7       2.67       55       225       05       0.1       25.4         50       27.7       19.96       36.7       24.7       2.67       55       225       05       0.1       25.4         50       27.7       19.96       36.06       23.31       3.39       73       225       02       0.1       26.8         50       28.0       20.45       36.9       23.8       180       3.48       4.74       102       225       02       0.1       28.0         50       28.8       19.88       35.91       22.84       180	010000		9.1			œ	0							
30       26.8       18.95       34.24       22.23       360       2.62       1.92       40       225       20       0.1.25.6         40       26.6       36.0       2.92       360       2.92       2.52       20       0.1.25.7         50       26.4       19.80       35.77       23.51       360       2.32       2.52       52       225       20       0.1.25.0         50       26.3       20.45       36.94       24.43       360       2.47       2.67       55       225       05       0.1.25.0         50       26.3       20.45       36.94       24.43       360       2.02       3.77       77       225       05       0.1.25.0         50       27.7       19.96       36.06       23.31       3.39       73       225       02       0.1.25.4         50       28.0       20.45       36.94       23.88       180       3.48       3.39       73       225       02       0.1.26.8         50       28.8       19.88       35.91       22.84       180       4.03       5.08       110       225       02       0.1.26.0         29.3       19.45       35.14 <td>00000</td> <td></td> <td>9.5</td> <td>,</td> <td></td> <td>9</td> <td>6</td> <td></td> <td></td> <td>0</td> <td></td> <td>•</td> <td>•</td> <td>01</td>	00000		9.5	,		9	6			0		•	•	01
40       26.6         50       26.6         50       26.4         19.80       35.77         26.4       19.80         26.3       20.45         36.4       24.43         36.0       2.47         26.3       20.45         36.4       24.43         36.0       2.47         36.0       2.47         36.0       2.47         36.0       2.47         36.0       2.47         36.0       2.47         36.0       2.47         36.0       2.47         36.0       2.67         36.0       2.67         36.0       2.67         36.0       2.67         36.0       2.67         36.0       2.67         36.0       2.68         36.0       2.69         36.0       2.69         36.0       2.69         36.0       2.69         36.0       3.48         36.0       3.49         36.0       3.49         36.0       3.49         36.0       3.49         36.0 <td>060000</td> <td>9</td> <td>8.9</td> <td>4.2</td> <td>2.2</td> <td>9</td> <td>•6</td> <td></td> <td></td> <td>~</td> <td></td> <td>•</td> <td>5.</td> <td>0</td>	060000	9	8.9	4.2	2.2	9	•6			~		•	5.	0
50       26.4       19.80       35.77       23.51       360       2.32       2.52       52       225       20       0.01       25.0         50       26.3       20.45       36.94       24.43       360       2.47       2.67       55       225       05       0.1       25.4         70       25.3       20.32       36.71       24.56       360       2.02       3.77       77       225       02       0.1       25.4         30       27.7       19.96       36.06       23.31       3.39       73       225       02       0.1       25.8         30       28.0       20.45       36.94       23.86       180       3.83       4.74       102       225       02       0.1       28.0         30       28.0       20.45       35.91       22.84       180       3.48       225       01       0.1       27.5         10       29.3       19.45       35.14       22.09       180       4.03       5.08       110       225       02       0.1       30.5         29.0       18.64       33.68       21.09       180       4.03       5.54       120       225 <t< td=""><td>000000</td><td>•</td><td></td><td></td><td></td><td>9</td><td>6</td><td></td><td></td><td>2</td><td></td><td></td><td>S</td><td>010</td></t<>	000000	•				9	6			2			S	010
\$0 26.3 20.45 36.94 24.43 360 2.47 2.67 55 225 05 0.1 25.4 10 25.3 20.32 36.71 24.56 360 2.02 3.77 77 225 02 0.1 25.4 30 27.7 19.96 36.06 23.31 30 28.0 20.45 36.94 23.86 180 3.83 4.74 102 225 02 0.1 28.0 30 28.8 19.88 35.91 22.84 180 3.48 30 28.8 110 225 01 0.1 27.5 30 29.3 19.45 35.14 22.09 180 4.03 5.08 110 225 02 0.1 32.9 30 29.0 18.64 33.68 21.09 180 4.03 5.54 120 225 02 0.1 30.5	000000	•	8.6	5.7	3.5	9	4			2		•	ů	8
70       25-3       20-32       36-71       24-56       360       2-02       3-77       77       225       02       0-1       25-4         30       27-7       19-96       36-06       23-31       3-39       73       225       02       0-1       26-8         90       28-0       20-45       36-94       23-86       180       3-83       4-74       102       225       02       0-1       28-0         10       28-8       19-88       35-91       22-84       180       3-48       225       01       0-1       27-5         10       29-3       19-45       35-14       22-09       180       4-03       5-08       110       225       02       0-1       32-0         20       29-0       18-64       33-68       21-09       180       4-03       5-54       120       225       02       0-1       30-5	090000	•	0.4	6.9	4.4	9	4.			~		•	5	, 00
30     27-7     19-96     36-06     23-31     3-39     73     225     02     0-1     26-8       30     28-0     20-45     36-94     23-86     180     3-48     225     02     0-1     28-0       30     28-8     19-88     35-51     22-84     180     4-03     5-08     110     225     01     0-1     27-5       10     29-3     19-45     33-68     21-09     180     4-03     5-08     110     225     02     0-1     32-0       20     29-0     18-64     33-68     21-09     180     4-03     5-54     120     225     02     0-1     30-5	000000	ທໍ	0.3	6.7	4.5	9	0			2			ŝ	
90     28.0     20.45     36.94     23.88     180     3.83     4.74     102     225     02     0.1     28.0       10     28.8     19.88     35.51     22.84     180     3.48     225     01     0.1     27.5       10     29.3     19.45     35.14     22.09     180     4.03     5.08     110     225     02     0.1     32.9       20     29.0     18.64     33.68     21.09     180     4.03     5.54     120     225     02     0.1     30.5	080000	7.	6.6	0.9	3.3					~		•	•	00
30     28.8     18.0     3.48     22.5     01     0.1     27.5       10     29.3     19.45     35.14     22.09     180     4.03     5.08     110     225     02     0.1     32.0       20     29.0     18.64     33.68     21.09     180     4.03     5.54     120     225     02     0.1     30.5	060000	8	0.4	6.9	3.8	ω	ဆ			~		•	8	8
10 29.3 19.45 35.14 22.09 180 4.03 5.08 110 225 02 0.1 32.0	00100	တ	9.8	5.8	2.8	œ	4.			~		•		00
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7 34.81 22.66 6 35.16 22.82 8 34.47 22.34	
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55	55		C1	C	37	3 5	4 6	35	CI	61		C1	01	01	ဝ	00	ဝ	00	00	00	<u>၀</u>	00
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¥ X		0 0 0		,	90	9 6	9 6	52	25	35		30	20	<b>5</b> 0	50	05	02	0.5	05	01	02	02
QQ#	225	NB	æ	0	0	$\supset$	$\circ$	0	0	0		0	2	$\sim$	2	~	2	2	2	~	2	225
205		130	13	115	ţ	n n		61	52				64				92		106		115	
DC2		•	•	5.34		61.7			2.46				2.0c		•	•	3.51		5.00		•	5.71
CVK			•	2.32	•	•	•		•	•	•	•	•	•	•	•	•		•	•	2.42	•
CDD	180	o o	9	9	o v	<b>0</b> 4	) œ	<b>ω</b>	$\alpha$	$\infty$	$\infty$	9	9	9	9	9	9		$\infty$	$\infty$	180	$\boldsymbol{\omega}$
ST		-	2.7	6•	(	76.67		22.98	3.4			20,79	9.3			4.1	4.		21.72		21.38	0.6
SAL		4	Š			20.00		35,32	6.0			•	6.3		8.1	3+9	36+17		34.07			0
CHL		8			ć	47.C7		19.55	19.94		0.0	17.89	6.2		5.5	<b>6</b>			18.86		18.80	e.
3		<b>\$</b>	ထိ	28.0	٠,	•		7	27.2			9	•		•9	27.0	7.		ဆီ	ဏ	28.8	6
0 1	න න	04810314 04813015	04810016	04810017	04610018	04610019	04810021	04810022	04810023	04810024	04810001	04810002	04810003	04810004	04810905	04810006	04810007	04810008	04810009	04810010	04810011	04810012

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<b>SS</b>	88	888	30	55	01	cı	CJ	23	<b>C</b> 3	C2	0	02	C1	CJ	0.5	01	00	ဌ	00		
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S	•	0.50	•	•	•	,	•	•		•	•	•	•	•	•	•	•	•	•		
W K		000											10	13	14	90		04	40		
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805	78	62	8 0 8 0 10	82	103	105	102	66	103	<b>85</b>	87		93	84	92	80	85	81	16		
D02	• (	3.77	• •		•	•	•	•	•	•	•		•	•	•	•	•	3.98			
CVK	2.7	1.79	. 2		4.	1.62	•	•2	0	မ	င္		~	9	1.42		<b>س</b>	1.42	6		
CDD	00	000	0	0		075	0		7	6	0		7	3	290		œ	080	Ó		
ST	1.5	21.44	1.2	1.0 0,0	2.8	3.1	2.8	3.5	3.3	2.9	2.9		2.8	2.8	2.1	3.2	2.8	22.62	2.3		
SAL	5.5	30.00	0.00 0.40	5.4	. v	5.5	5.0	5.5	5.6	4.6	4.8		4.5	4.3	3.6	4.9	4.7	34.22	4.4		
CHL	A 4.	19.53	. 6	9.6	9	9	4		7.	7	•2		• 1	0	9.	e.	•2	18.94	0		
¥	<u> </u>	31.6	5 -	- 4	, -	7	•	•	•	Š	•		5	5.	ις.	5	9	25.5	•		
I D	2051000120	051000150	05100017	05100018 05100018	05100020	05100021	05100022	05100023	05100024	65100001	05100002	05100003	05100004	05100005	0.5100006	05100007	05100008	05100009	05100010	05100011	05100015

ė A

SS	Ö	00	0	00	00	CJ	CI	01	01	01	C2	CI	05	ij	<b>62</b>	01	5	<b>C</b> 5	C	00	ဥ	00		
AT	9	28.0	•	-	4.	• 9	Š	5	4.	8	'n	4	4	-		6	•	-	22.9	5	•	6		
S		0.2	•	•	•	•	•	•	•	•	•		•	_		•		•			•	•		
¥ X		90														10	13	14	90		40	04		
MDD	6	060	9	0	6	6	2	3	4	3	7	8	S	9		4	4		240		060			
205		78						0		C	$\boldsymbol{\vdash}$								17					
002	9	4.75	.7	6.	ပ္	6•	•2	6	6	φ	4.	7.	• 4	4.		•2	6.	5.	3.77	7.	•2	0		
CVK	Φ	1.45	5	3	0	9	4.	ထူ	n)	3	0	φ	0	0		4.	•6			0,	1.35	2		
CDD	0	300	O	6	6	0	Н	2	7	0	6	7	3	0		~	300	Q		Ø	080	0		
51	1.4	21.83	1.7	1.3	1.6	1.6	3.1	3.0	3.2	3.3	2.9	3.1	3.3	3.1		2.5	2.7	2.4	22.73	2.5	2.4	2.2		
SAL	5.3	35.61	5.6	5.1	5.5	5.6	5.2	5.4	5.8	5.8	5.2	5.3	5.3	5.1		4.2	4.3	ω. Ω.	34.40	4.4	4.2	4.3		
CHL	· c	19.82	.7	4.	• 6	7.	3	9	8	φ,	r.	5	5	4.		6•	9	7.	19.04	Ö	6	0		
3		31.5	1.	1.	-	-	•	7.	7	7.	•	•	•	9		Š	Š	5	25.6	•9	•	7		
I D	2051050120	05105014	05105015	05105016	05105017	05105018	05105019	05105020	05105021	05105022	05105023	05105024	05105001	05105002	05105003	05105004	05105005	05105006	05105007	05105008	05105009	05105010	05105011	05105012

<b>SS</b>	၀၀	00	00	00	ပ္ပ	9	င္ပ	္ဌ	00	00	8	CJ	01	C	00	၀	01	C1	00	00	ပ္ပ	8	00	00	
AT	œ	•	-	4	9	2.	ċ	•	6	6	ċ	6	5	27.1	5.	5	3	•	•	•	8	6	ċ	2	
S		0.2	•	•		•	•	•	•	•		•		0.2		•	•	•	•	•	•	•	•		
X X	80	10	ю О	04		40	05	07	90	05	10	03	<b>ඉ</b> 0	10		03	90	12	0.5	07	03	01	05	03	
MDD		135	3	õ		6	6	3	3	3	3	3	3	315		9	B	S	9	$\omega$	$\omega$	135	3	3	
802		2	9											85											
D02	7.2	4	4.1	.2	6	4.	0	4.	4.	7	.2	d.	•2	4.20	6	9	φ,	7.	9	۲.	9	7	0	7	
CVK	4	1.62	e.	9.	•2	•6	9.	0	6	.2			9	1.42	3	2	4.	4.	7.	Ç	3	٦,	æ	•2	
CDD	285	295	280	280	280	275	275	280	085	085			280	275	276	280	275	276	080	085	085	085	060	060	
ST	0.7	0.1	6.6	6.6	8.6	0.0	0.0	0.2	0.3	4.0	0.8	8.0	6.0	20.76	0.6	4.0	0.3	6.6	0.2	0.1	0.2	0.3	0.7	0.7	
SAL	3.8	3.6	3.4	3.8	3.4	3.4	3.5	3.4	3.7	3.4	4.0	3.7	3.6	33.73	3.3	3.5	3.3	2.9	3.0	2.8	3.3	3.3	3.7	4 . C	
CHL	8.7	8.6	8.5	8.7	8.5	8.4	8.5	8.5	8.6	8.5	8.8	8.6	8.6	18.67	8.4	8.5	8.4	8.2	8.2	80 11	8.4	8.4	8.7	8.8	
3	o	-	-	2	2.	<u>-</u>	7	7	-	•	ċ	6	6	30.1	9.	•	0	ò	•	6	ċ	•	•	0	
1 D	0520001	0520001	0520001	0520001	0520001	0520001	0520001	0520001	0520002	0520002	0520002	0520002	0520002	2052000010	0520000	0520000	0520000	0520000	0520000	0520000	0520000	0520000	0520001	0520001	0520001

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¥ X	08 10 06		002	10	03	10	03	12	03	01	0.5	0
WDD	135 135 135	0 0	135	S CO CO	$\omega \omega$	_	090 135	50 0	$\omega \omega$	$\omega$	9	7
205		869 869 869										
200	70	4.19	8000	<b></b>	6.4	φ. 9	•6	• 7 • 8	7.	5	0,0	•
CVK	1.08 0.96 1.16	11.35	0.79	1.12	0.35	60	0.70	40	٠ س س	4.	9 (	7
CDD	ထာတ္	7 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	~ ∞ a	σ	80	7	280 275	<b>~</b> ∞	$\infty$	$\infty$	0.0	7
ST	000	19.74 20.04 20.17	000	300	c. 0	00	00	$\dot{\circ}$	00	ဝံ	o c	•
SAL	3.9.4 0.00	33.00	S 20 4		3.6	3.6	3.6 3.0	6 6 6 6 7	3.6	3.8	3.2	7•0
CHL	6.4.7	18.43 18.76 18.70		ໍ້ຕໍ່ຕໍ	\$ 5	9.	• 6	4.	• 5	.7	4.	0
3		32.5	0	00	9	90	င် ပ	06	00	•	ં	•
Q I	05205012 05205013 05205014	2052050150 2052050160 2052050170	05205018 05205019	05205021 05205021 05205022	05205023	05205001	05205003 05205004	05205005 05205006	05205007	05205009	05205010	05205013 05205012

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<b>SS</b>	ć	88	၀	၀	00	00	00		0	00		00			CJ	01	CJ	S		00	00	01
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ö	r	1 m	6	m,	7	2	7			33		0.3			63	63	0.3	•2		6	3	
WVK			03						15	10		07					15				7	20
MDD			060	-	3	$\omega$	S		135	135		135			S	8	180	S				180
502		0 2 8 8										58					4					
005	q	2.96	• 6	6	<b>1</b>							3.68					3.71					
CVK																						
CDD																						
ST	4	19.92	6.6	0.5	0.1	1.1	4.0			20.65		20.03			4.0	3.1	20.21	0.2		8	20.05	9.8
SAL	~	33.50	3.7	4.1	3.7	4.6	4.1			34.18		33.03			3.4	7.1	32.63	2.7		.2		2.4
CHL	a	18.54	8.6	8,8	8.6	9.1	8.9			18.92		18.28			8.5	0.5	18.06	8.1		8.4	18.45	7.9
F X	·	32.0	2.		-	÷				31.4		30.7			0	0	29.3	6	,	-	31.3	ċ
0 1	0000	05300016 05300016	05300017	05300018	05300019	05300020	05300021	05300022	05300023	05300024	05300001	05300002	05300003	05300004	05300005	05300006	05300007	05300008	05300009	0530001	05300011	05300012

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SS		00	00	9	8	0	00	00		0	00		00		Cl	C	<b>C</b> 3	၀			00	
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ម		•	•	0.3	•	•	•	. •		•	0.3		C•3		•	0.3	•	•		•	0.3	•
3 2						15		10			10		0			10					02	20
QQ <b>3</b>				Ò	_	135	3	5		3	135		135		5	180	Ø	S				180
802				9				82			16		55				81					
D02		.7	4.	3.69	1	9		3.74			4.74		34.61			4.	3.73					
S S																						
CDD																						
		0.1	0.5	19.65	6.0	0.1	9.8	0.8		19,99	0.5		20.66		0.1	20.54	9.4	9.5		9.2	20.07	0.1
SAL		4.0	<b>4•</b> €	33.37	6.4	3.7	3.2	3.8		33.12	3.8		33.51		2.9	33.62	1.7	1.9		1.9	33.22	2.9
CH.L.		8.8	9.5	18.47	9.3	8.6	8.4	8.7		18,33	8.7		18.77		8.2	18.61	7.5	7.6		7.6	18.39	8.2
3		2.	6	2	2	2	-	•		31.0	-		30.8		0	30.5	.6	6		ċ	31.0	်
<b>Q</b>	2053050120 2053050130 2053050140	35305015	05305016	15305017	35305018	5305019	55305020	05305021	35305022	5305023	05305024	15305001	05305002	05305003 05305004	35305005	35305006	35335007	35305008	5305009	05305010	35305011	5305012

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3	<b> -</b>	CH	SAL	ST	CDD	CVK	200	805	MDD	¥ X	S	AT	SS.
	6	4.9	7.0	S. 5	6	• 2	6.		0	12	•	80	01
	٠٧,	4.7	6.7	5.4	060	0.17	9		060	07	•	8	<b>C1</b>
	•2	4.9	7.0	5.3			•2				•	6	01
	-2	5.0	7.1	5.4			4.		S	03	•	•	010
	ů.	4.9	6.9	5.2			9.		3	40	•	÷	C
	0	4.9	7.0	5.4			•		3	05	•	-	6
	8	5.0	7.2	5.6			4		-	07	•	•	02
	8	4.8	<b>8.</b> €	5.3			3		3	10	•	6	<b>ب</b>
	9.	4.8	6.8	5.7			4.		8	07	•	6	C1
	0	5.0	7.1	5.8			6•		0	12	•	6	c <sub>1</sub>
	0	5.0	7.1	5.5			6		8	04	•	6	CI
	<b>*</b>	4.9	6.9	5.7			•2		0	12	•	•	IJ
	6.	4.8	6.3	5.7			0		060	17	•	8	C
	. 1	1.0	7.9	3.9			6.		S	15	•	-	02
0	۳.	4.8	6.8	5.6			7		~	07	•	7.	CS
	4.	5.0	7.1	6.0			4.		B	17	•	-	22
	Į.	5.0	7.2	6.2			5.		W	20	•	9	<b>7</b> 5
29	4.	5.0	7.2	6.1			4.		3	12	•	-	73
	٠, ب	4.9	7.0	6.0			6		Ø	12	•		05
	4.	5.1	7.3	6.2			6.		ø	0	•	-	01
	Ö	4.9	7.0	6.1			Š		0	03	•	6	.10
	ı,	5.1	7.4	6.2			6		4	03	•	6	CI
	•2	4.9	7.0	5.7			6.				•	2.	00
0	0	14.84	26.82	15.64			3.95	83			0.2	31.0	၀၀
	.5	5.4	7.5	9.9			۲.		060	17	•	6	02

to apply the annual against

\$5	555	3555	000	555	5555	2000	02 01 01	5000
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W K	12 07					20 21 22 22		
MDD	060	N G G	⊶ m ∞	000	) O O -	135 135 135	ဆထဂ	4 0
205						40 72 72		98 70 E
D02	0,00	947	1.25	204	200	1.95 2.47 3.50	5.0	2.46 3.92 3.92 3.96
CVK	0.27			,				
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51	4 60 0	00 00 00 4 4 4	0 4 0 4 0	5.0		5000	6.0	15.96 15.36 15.86
SAL	6.8 6.8 7.1	7.1.7 7.00	7.0 6.8 7.7	7.1	6 6 6	7.0	7.0 6.8 7.3	27.16 26.83 26.78 27.16
CHL		w 4 w		~ ~ ~ ~		404	• • •	15.03 14.85 14.82 15.03
×	000	-	-00	000	999	666	800	29 30 30 20 20 20
0 1	05405012 05405013 05405014	05405015 05405016 05405016	05405018 05405019 05405020	05405021 05405022 05405023	05405024 05405001 05405001	05405003 05405003 05405004 05405005	05405006 05405007 05405008	2054050090 2054050100 2054050110 2054050120

55	00	0	01	C	C	S	0	S					3	S	S	05	9	8	8	8	ဝ	00	ဥ	CI	00
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S	0.2	0.1	0.2	0.2	0.1	0.1	0.1	0.2						•	•	•	•	•	•	•	•	•	•	0.3	•
¥ < ¥	07	05	05	90	07	07	12	13	13	15	14	12	13		02	07	03	03	03					17	
MDD	S	S	5	5	_	S	8	$\infty$	0	S	S	S	045	4	4	4	4	4	4	3	0		~	045	4
<b>S02</b>		77	26																					51	61
005		9	3•30		•2	7	4.	6	0	7.	6.	4.		4	0	ď	4.	7	7.	•2	• 2	7	4.	•	7
CVK	7	8	0	9	4.	0	ů	J.	8	.5	63	6	7.	~	4.	4.	0	3	~	6	4.	9	4.	2.52	33
CDD	80	9	9	9	9	9	9	8	œ	$\infty$	8	Ø	~	~	9	9	Ó	9	9	æ	ø	œ	8	180	œ
ST	3	2.7	2.5	2.6	2.7	2.9	2.4	2.8	3.1	3.2	3.7	3.2	4.7	2.9	2.5	2.4	3.1	2.8	2.8	2.9	5.4	2.8	3.0	22.74	3.0
SAL	7.3	7.3	7.3	7.6	7.5	7.7	7.2	7.4	7.2	7.4	8.3	7.2	8.1	7.1	4.9	6.1	6.9	9.9	6.6	6.7	9.9	6.7	7.0	• 9	36.96
GF	0.6	0.6	0.6	0.8	0.7	0.9	9.0	0.7	0.6	0.7	1.2	9.0	1.1	0.5	0.1	0.0	0.4	0.3	0.2	0.3	4.7	0.3	4.0	20.31	0
3	-	2.	2.	3	2	2	7	2.	-	÷		ċ	<b>œ</b>	1.	0	ċ	•	0	ċ	0	0	ċ	ċ	30.8	0
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002		4 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 6	9999 9999 9999	1.86 2.09 2.96 3.35 4.15	3.05 3.05 3.07
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51	22.89 22.95 22.76	22.56 22.37 22.84	23.80 23.80 23.41	223	22.75 23.04 23.35 22.81	23703
SAL	4.7	37.21		6.4 6.4 6.4	36.47 36.73 36.46 37.23 36.51	6 7 8 7 9
CHL	000	20.62		4 6 6 6	20.19 20.33 20.18 20.61	00000
3	1.2	4000	, HOH	9 H O		
0 1	05599012 05599013 05599014	05599015 05599016 05599017	2055990190 2055990190 2055990200 2055990210 2055990220	05599024 05599004 05599001 05599002	05599003 05599004 05599005 05599005 05599005	05599008 05599009 05599010 05599011

0 1 .	H	GE	SAL	ST	CDD	CVK	<b>D</b> 02	<b>S02</b>	WDD	¥ X	y	AT	\$\$
05600612	2	Ö	7.6	3.0	180		6				0.2	Š	8
05600013	2	ċ	7.1	2.6	360	•	4.		9		•	•	00
05600014	3.	ċ	6.8	2.0	360	3.20	7		180	03	0.2	•	00
05600015	4.	ċ	7.6	2.3	360	e	6		œ		•	-	ဝ
05600016	4	ċ	6.8	1.7	360	7	•		$\boldsymbol{\omega}$		•	4	00
05600017	4	ċ	7.0	1.8	360	•2			8		•	ċ	
05600018	3.	ं	7.0	2.2	360	~	2		Ø		•	6	01
05600019	2.	់	7.7	3.1	180	9.	8		Ø		•	8	01
05600020	9	ċ	7.1	2.1	180	63	8		8		•	-	00
05600021	9	ċ	7.5	2.6	180	9.	6		Ø		•	2	00
05600022	9.	°	7.3	2.4	180	ထ	4.		Ø			-	00
05600023	2.	Ö	6.9	2.4	180	•2	0		œ		•	7.	<b>0</b> 0
05600024	2.	ċ	7.5	2.9	360		7		ø			5	
05600001	•	•	7.6	3.7	360	6			4		•	6	C1
05600002	•	ô	7.6	3.7	360	4	ð		4		•	-	01
02600003	6	ំ	7.6	3.8	360	ŝ	8		9		•	•	<b>C</b> 1
05600004	6	ं	9.9	3.1	360	7	7.		4		•	4.	<b>0</b> 0
05600005	6	ċ	7.2	3.7	360	•6	r.		4		•	3.	00
05600006	6	ċ	7.3	3.6	360	ထ	ŝ				•	5	<u>0</u>
05600007	6	ċ	7:1	3.4	180	6	4.		9		•	•	00
05600008	ċ	ံ	7.7	3.6	180	٠,	4.		4		•	4	00
2056000090	31.3	20.69	7.3	3.0	180	•2	4.20	69	~		•	4	0
05600010	-	ô	7.5	3.0	180	7.			7		•	5	ဝ
05600011	6	ំ	7.4	3.7	180	9.	3		9		•	Š	01
05600012	0		37.18	23.38	180	3.28	3.98	81	360		0.3	24.5	<u>၀</u>

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<b>SS</b>	ဗ္ဗ ဗ္ဗ	ဗ္ဗ	00	C1	IJ	8 8	99	ပ္ပ		C1	01	<u>.</u>	CO	00	00	00	ŝ	00	00	01	္ဌ
AT	35.0	9:0	4.0	6	<b>&amp;</b> :			-	Š	6	-			8	5	•	4		5	٠ د	•
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¥ >	01	03	010	60	90	020	02	40								•					
MDD	6	ထော	180	8	00	သောထ	œ	8	8	4	4	9	4	4		9	4	~	~		360
<b>S02</b>	33						69													101	
005	2.02	• 6	6.4	8	Φ.	7	4.07		*	8	3	5	٠,	3	•2	4.	4.	3	.7	4.98	7
CV																					
Q <b>Q</b> D									•												
ST	23.64	2.5 2.6	2.2	2.5	2°4 °4	2.7	2.4	2.8	3.0	4.0	3.5	3.9	3.6	3.8	3.8	3.6	3.4	3.0	2.7	3.5	3.5
SAL	37.99	, 'V	7.1	7.7	9 6	0 0 0	7.3	7.3	8.3	<b>1.</b> 9	7.2	7.3	7.3	7.3	9.2	7.4	9.2	7.2	6.9	7.1	7.3
CHL	21.03	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.5	6.0	4.0	0 0	0.6	0.6	1.2	6.0	0.5	9.0	9•0	9•0	္ တ	0.1	٠ 8	0.6	0.4	0.5	9.0
*	31.0	n m	60	6	, c	9.6	'n	2	-	6	6	œ	6	6	6	6	, ,		j.	6	•
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13	CH	SAL	ST	CDD	CVK	005	802	QQM	¥ X	ö	AT	<b>SS</b>
	20.8	7.7	6.3	ထ	8		89			•	ŝ	00
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	20.6	7.3	2.4	9	6.		78	æ		•	-	00
	21.0	7.9	2.8	9	9		29	œ		•	4	9
	20.6	7,2	2.5	9	4.		85	8		•	ċ	
	20.5	7.1	2.6	9	0.10	3.75	62	œ	90	2.0	•	C)
	21.0	8.1	3.3	œ	d.		53	8			8	G
	20.4	7.C	2.0	œ			65	œ		•	<b>%</b>	ပ္ပ
	20.7	7.5	2.5	ဆ	4.		17	Ø		•		00
	20.8	7.5	2.9	ဆ	9		67	$\infty$		•	-	ပ္သ
	20.9	7.8	3.5	œ	\$		61	8		•	-	<del>ပ</del>
•	20.5	7.1	2.6	9				8			5	
29.	0 20.63	37.27	23.79	360	•			045		0.3	29.0	01
	20.6	7.2	3.7	9	6.0	7.	<b>4</b> €	4			-	010
	20.5	7.0	3.9	9	•2	7.	85	9			•	IJ
	20.6	7.2	3.7	9	7.	3	78	4			4	ပ္ပ
	20.6	7.2	3.7	9	•6	S.	78	4			8	ဝ
•	20.6	7.3	3.7	9	¥	0	89				Š	00
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	20•3	6.7	2.7	æ	•6	6.	80	4			4.	ဝ
	20.1	6.3	2.4	8	.2	4.	52	~			4	00
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51	21.33	0.0	1.8 1.7	1.5 1.9	2.2	1.2	1.6	1.8	22.35	2.4	2.4	2.7		2.7	1.7
SAL	36.69	າ ພູພູຄຸ	6.0 5.6	5.3	υ. υ. υ.	6.4	5.1	6.3	35.61	תו ת מי ת	, m	6.3	, · ·	() () () ()	S. C.
CHL	19.32 20.31	9.6	9.9	9.5	9.6	9.3	9.4	9.5	19.82	9.8	9.8	0.1	<b>D</b> C	0.2	9.3
*	31. 0.0000	, e v	2.		\$ m	1.	00	•		00		0	÷ ~	0	•
O I	2057000120 2057000130	05700015 05700016	05700017 05700018	C570CC19 05700020	05700021	05700023	05700024 05700001	05700002	05700004	0570005 0570006	05700007	05700008	0,000,000,000,000,000,000,000,000,000,	05700011	05700012

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0 1	7	æ	SAL	ST	CDD	CVK	D02	205	MDD	WVK	ប	AT	<b>SS</b>
)12	<u>.</u>	19.45	_	21.50			5.25	94			6.2	4	ဝ
05705013	÷	0.4	S • 8	2			4.42	71			0.5	4	ဝ
05705014	32.0	4.	Š	-			2.52	41			0.5	8	Ö
05705015	å	4.6	5.2	<u>-</u>			4.41	73			0.2	3.	8
05705016	2	9.5	5.3	<u>ښ</u>			4.47	74	Q	05	C•2	2	ပ
2057050170									113	03	0.2	32.0	ပ္
05705018									3	80	C•2	6	<b>1</b> 0
05705019									3	12	0.2	6	C
05705020									3	15	0.1	6	C
05705021	6	ċ	6.1				3.99	89	3	10	0.1	6	0
05705022	1.	19.44	5.1				4.11	65	3	15	Ů.1	8	Ö
05705023		6	4.0				3.79	62	3	15	0.1	8	ဝ
05705024	•	ં	37.36				4.14	89	3	<b>5</b> 0	0.2	8	01
05705001	•								3	10	0.2	~	CI
05705002	30.5	19.97	9	22.38			3.75	09	S	0	C•3	•	61
05705003	•	•	4.						Ø	13	0.3	ŝ	5
05705004	•	ô.	5.0				3.64	83	20	17	Ç.	4	CJ
05705005	0	6	5.5				3.48	11	æ	17	0.3	4	10
05705006	•	6	5.00				3.59	80	ø	15	ო 0	Š	C1
05705007	•	6	5.9				4.20	76	Ø	15	0.2	•	CI
05705008	Ö	ô	9.9				5.36	120	ထ	010	0.5	8	00
05705009	•	ċ	6.3				3.89	63	S	01	0.2	-	O O
052020	-	6	5.6				4.43	72	ထ	12	0.2	2	00
05705011									Ω	lα	0.2	-	13
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ST	20.98 20.98 20.56 21.00	1.6	22.16 21.60 21.45 21.72	21.980 22.93 22.93 22.32 22.32 22.32 22.32 22.32
SAL	34.34 34.34 34.34	, <b>"</b>	35.37 35.30 35.30 35.19	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
CHL	19.01 19.06 19.01	. 6 •	19.55 19.52 19.54 19.48	19.54 19.80 19.55 19.65 19.60 19.80 20.05 19.80
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I D	05710012 05710013 05710014 05710015	05710016 05710017 05710018 05710019	05710021 05710023 05710023 05710024	2057100020 2057100030 2057100060 2057100060 2057100060 2057100080 2057100080 2057100100 2057100110

0 1	H	GFL	SAL	ST	CDD	Ş	D02	205	MDD	W K	S	AT	88
05800012	2	Š	5.3	1.3			4.	74	0		•	0	ဝ
05800013	ä	9.5	5.3	1.5	9	ဆ	4.	73	0		•	2	00
05800014	,	9.5	5.3	1.4	9	\$	3	41	0		•	9	01
05800015	-	9.5	5.3	1.4	Ø	6.	4.	74	0		•	4	C)
05600016	5	9.2	4.7	0.8	9	6	4.41	72	O		•	2	<b>C1</b>
05800017	5	7.6	5.1	1.1	9	7.	ů,	7.1	0		•	8	CI
05800018	2	9.4	5.0	1.0	9	6	ů	71	O		•	6	.10
65800019	7	9.5	5.2	1.4	9	9			0		•	6	01
<b>2058000200</b>	31.3	19.52	35.26	21.49	180	1.86	•	71	180	90	0.3	29.5	8
05800021	ä	9.5	5.3	1.6	8	ω,	4.03	65	3		•	6	င္ပ
05800022	ä	9.3	4.9	1.3	8	6	8	62	3		•	6	o <sub>O</sub>
05800023	1.	9.7	5.6	1.8	œ	•2	.1	29	3		•	6	00
05800024	7	9.6	5.4	1.6	Ø	4.	•2	69	~		•	8	00
05800001	ċ	9.6	t,	1.9	9	9.	ခ္	59	Ó		•	8	00
<b>0580</b> 0002	ċ	0.3	6.7	2.9	9	7.	သ	62	9		•	-	ဝွ
05800003	<b>&amp;</b>	9.3	5.0	2.2		6			9		•		9
02800004	6	9.3	5.0	2.1		0	S.	93	3		•	4	C
v	6	4.6	5.2	1.9	9	4	6	96	0		•	4.	61
05800006	è.	9.6	5.4	2.1	9	ထ္	7	63	2		•	4	00
05800007	è.	9.5	5.2	2.0	Œ		•2	95	8		•	-	00
$\mathbf{\circ}$	ċ	9.5	5.3	1.8	8	4		16	9			8	ဥ
05800000	;	9.4	5.2	1.5	8	•	6	63	4		•	•	00
05800010	ċ	9.3	5.C	1.6	8	0	•2	93	2		•	\$	00
0580001	ċ	8.5	ည်• <b>န</b>	1.6	180	2.52	3.92	98	ω̈		•	•	00
05800012		4.	5.1	1.9	80	ŝ	•2	<b>7</b> 6	~	07	•	Š	<b>C1</b>

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CVK	1.69 2.92 2.17 2.17 2.62 32	4 00000	404000	0 4 H O O
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<b>L</b> 3			44686	00000
1 D	2058990120 2058990130 2058990140 2058990150 2058990160 2058990170	05899019 05899020 05899021 05899022 05899023	05899024 05899001 05899002 05899003 05899004	05899007 05899007 05899007 05899008 05899010

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	6	19.28		~	180	99.0	1.38	30	S		•	2	00
100015	6								S		•	2.	00
100016	6	7.7	2.1	<b>7.6</b>	9	3	0		S		•	6	00
10001	6	17.10	30.90	19.01		5	0.82	17	S		•	6	00
100018	8				9	3			œ		•	ŝ	90
$\alpha$	œ	7.8	2.2	0.3	360	0.55	6	28		02	•	-	O C
100020	8	6.8	0.5	0.6			3	58	S		•	ထိ	၀၀
100021	8	7.9	2.3	0.4			9.	34	S		•	•	<u>0</u>
1000220	28.0	18.16	32.81	20.77			1.09	22	158		0.2	27.0	00
100023	<b>φ</b>	7.5	1.7	6.6			9	13			•	æ	00
100024	7	7.8	2.2	0.5			•	34	180	01	•	-	0)
100001	8	7.3	1.2	9.6			8	17			•	8	00
100001	å	8.1	2.7	C • 7			5	11			•	œ	00
100001	8	7.4	1.4	9.7			•2	25	~	01	•	ф Ф	၀၀
100001	8	7.4	1.6	9.6	$\infty$	7	ဆ	17	~	01	•	8	00
100001	æ	7.5	1.7	0.0	180	0.11	ပ္	23	270	01		ф Ф	၁၀
100001	8	7.7	2.0	0.1	œ	7	3	16	~	0	•	*	00
100001	œ	8.2	2.5	0.8	$\infty$		7.	16	9	40	•	<b>*</b>	၀
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100001	ံ	8.3	3.1	0.3	9	•2	O	23	6	03	•	2.	၁၀
10001	ċ	8.5	3.5	9.0	9	3	• 5	36	Ġ.	()	•	3	င်
10001	6	7.5	I. 7	9.6	9	0.27	•2	47	ᠬ	01	•	4.	90
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SAL	9 9 9 1 1 6 9	9000 9000 9000 9000 9000 9000	10 m	0 7 F B	10 mm 0 m	32.74 32.32 31.49 33.13
CHL	7.2	17.11	888	9777	7777	16.53 16.53 17.89 17.89 18.34
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CHL	SAL ST	CDD	CVK	D02	208	MDO	¥<	S	AT	<b>SS</b>
8.06 32.6	6.6	0	•	0			10	•	ċ	<b>C1</b>
7.83 32.21	9.8	0	•	6	O	ω	၁ <b>1</b>	•	ċ	C1
8.31 33.08	0.5	0	•	0	0		)   		ċ	0
8.26 32.99	0.5	-	•	4.	-	G	60	0.5	ċ	ပ္ပ
8.19 32.06	4.0	-	•		$\boldsymbol{\vdash}$	0	03	•	ò	00
8.76 33.89	1.2	_	0.53	5.30	115	α	90		8	
7.57 31.74	7.6	m	•	č		~	01	•	-	00
7.75 32.07 1	6	m	•	4.	$\vdash$	S	90	•	•	ဝ
8.36 33.17 2	0.7	8	•	7	-	S	96	•	•	O
8.44 33.31 2	8	2	•	7	<b>P1</b>	Q	03	0.1		00
7.63 31.96 1	8	7	•	Ç	<b>C</b>	Ġ	03	•		ဝ
7.22 31.11 1		7		()\ •	C	(C)	<b>5</b>		<b>;</b>	၀၀
8.05 32.61 2	0.1	7	•	۲.	$\bigcirc$	ထ	05	•	<b>-</b>	<b>C</b> 3
8.45 33.33 2	0	7	•	3	9	O,	04	0.2	•	00
7.61 31.62 1	6•	<del>,</del> 1	•	.5		φ	40		9	<b>7</b> 0
7.55 31.71 1	. 7	7			0	O,	40		•	
7.60 31.80	6.6	~	•	Ü	O١	9	04	•	-	00
8.23 32.94	<b>ဗ•</b> ၁	2	•	•		0	<u> ဗ</u>	•	•	61
7.35 31.35	9.5	7	•	9		0	0 3		•	C 1
7.93 32.48 2	3	m	•	9		~	90	•	ċ	0
8.19 32.66 2	8	m	•			Ò	07	•	-	00
2.38	50.03	285	2.59			110	4	<b>.</b>	29.5	00
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S	•	0.2	•	•	•		•		0.1					0.2			•	•	•	C • J	•	•	•	•
¥ < K	10	10	10	50	03	90	01	90	90	60	03	40	<b>S</b> O.	40	40	40	40	ဗ	Og	90	07	40	07	07
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									_	v)	a		٠.	చు	4	4	٠.	<u></u>				a	9	7
51	်	$\circ$	6	Ċ	6	Ö	د،	\$	ٹے	ំ	ံ	ំ	Ö	ô	;	်	ငံ	ô	ပံ	19.68	ပံ	ċ	ပံ	د
SAL ST	3.89 20.	2.41 20.	1.62 19.	2.03 20.	1.67 19.	3.31 20.	2.36 20.	1.62 19.	2.54 20.	3.28 20.	2.76 20.	2.56 20.	2.95 20.	2.47 20.	3.66 21.	2.72 20.	2.95 20.	2.74 20.	2.05 20.	6	2.70 20.	3.33 20.	2.66 20.	3.48 2c.
	8.76 33.89 20.	7.94 32.41 20.	7.50 51.62 19.	8.17 32.03 20.	7.53 31.67 19.	8.44 33.31 20.	7.91 32.36 20.	7.50 31.62 19.	8.01 32.54 20.	8.42 33.28 20.	8.13 32.76 20.	8.02 32.56 20.	8.24 32.95 20.	7.97 32.47 20.	8.63 33.66 21.	8.11 32.72 20.	8.24 32.95 20.	8.12 32.74 20.	8.18 32.55 20.	1.56 19.	8.10 32.70 20.	8.45 33.33 20.	8.08 32.66 20.	8.53 33.48 20.
SAL	9.8 18.76 33.89 20.	9.4 17.94 32.41 20.	9.2 17.50 51.62 19.	9.4 18.17 32.03 20.	9.3 17.53 31.67 19.	8.8 18.44 33.31 20.	8.7 17.91 32.36 20.	8.7 17.50 31.62 19.	8.8 18.01 32.54 20.	8.8 18.42 33.28 20.	8.7 18.13 32.76 20.	8.7 18.02 32.56 20.	8.5 18.24 32.95 20.	8.4 17.97 32.47 20.	8.2 18.63 33.66 21.	8.2 18.11 32.72 20.	8.2 18.24 32.95 20.	8.0 18.12 32.74 20.	8.5 18.18 32.05 2C.	7.47 31.56 19.	5.8 13.10 32.70 20.	8.8 18.45 33.33 20.	9.7 18.08 32.66 2C.	9.8 18.53 33.48 2U.

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1 0	*	CHL	SAL	ST	CDD	CVK	DC2	205	MDD	¥ X	S	AT	88
06299012													
2062990135	6	9.0	4.	1.3	9	6.	0	110		10	·	ċ	<u>.</u>
06299014	6	7.8	2	6.6	9	<u>٠</u>	6•	O	180	<b>1</b> )	•	ċ	c1
06299015	29.3	17.97	32.47	20.03	09.5	2.35	60.5		210	OT	0.2	0	<b>5</b>
06233016	6	8.3	9	0.5	2	4	4		135	60	•	ċ	0
26299017	6	7.6	-	6.4	~	ష	6	0	200	60	•	ċ	3
06299018	<b>.</b>	8.9	4.	1.6	0		0	0	180	90		စီ	
06295019	ဆိ	8.0	2	4.0	0	5	.2	~	175	01	•	-	ပ္သ
06299020	æ	8.8	4	1.4	0	3	7	-	150	90	•	•	ပ္ပ
06299021	နှ	8.0	2	C.4	7	•6	0	O	150	90	•	•	<u>ပ</u>
66299022	œ	8.3	'n	0.7	~	4.	• 2	~	165	03	0.1	•	<u>ن</u> ن
06299023	ထ	8.8	4	1.4	7	3	<b>.</b>	$\boldsymbol{C}$	060	03	•	-	Ö
06299024	ထ	8.1	2	0.5	3	7	3	D.	060	40		-	00
06299001	<b>е</b>	8.5	8	1.0	2	3	.7	O	180	0.5	•	-	<b>C1</b>
06299002	ထံ	8.2	2	C.7	2	0	4.	σ	060	40	0.2	•	00
06299003	8	7.4	4	9.8	0	9	ď		060	40		•	Ü
06299004	သ	8.1	2	C. 0	$\sim$	•2	7.		၁60	40		•	
06299005	္ဆ	8.0	ċ	0.5	S	ပ္	•4		060	40	ċ	-	ဥ
06295006	7	8.5	3	1.3	~	4.	'n		100	0 ئ	•	•	IJ
06299007	ယ	7.6	<u>,                                    </u>	9.8	~	5	•6		10C	<b>9</b>	•	•	<b>.</b>
C6299C08	-	7.2	<del>-</del>	9.5	$\vdash$	ಘ	4.		110	90	•	6	Ö
06299009	ထိ	7.9	2.	0.1	0	း) •			060	07		7.	00
06299010	φ.	7.9	2	0.5	œ	9			110	90	•	6	00
06299011	9	8•4	9	9•0	'n	J.			135	07	•	9.	00
06299012	ံ	α) Θ	4•	1.0	Ŷ	• 2			180	0.7	•	•	00

\$\$	00	O)	9	00	00	00	00	ပ္ပ	S	0	ပ္ပ	9	9	ဝ	00	9	0 O	0	ပ္ပ	00	ဥ	J	C	CI
AT.	·	÷	2.		6	<b>.</b>	<b>.</b>	6	ċ	6	æ	æ	<b>*</b>	-	27.5	<b>œ</b>	<b>;</b>	-	<b>.</b>	æ	6	•	2.	e •
S	•	•	•	•	•	•	•	•	•	•	•	•	•	•	0.1	•	•	•	•	•	•	•		•
¥ < K	<b>90</b>	07	90	9	<u>0</u> 3	40	40	40	60	0	05	02	02	20	40	40	40	40	64	40	05	ထ <b>O</b>	ç C)	01
MDD	co.	3	3	3	3	-4	Q	Š	9	4	S	4	O١	4	360	Ó	4	4	Ş	$\circ$	4	4	4	045
205	r) r)		63		110	က က					O	()	S		123			98			108			
D02	2.76	3	ıŽ.		5.52	7			٦,	• 4		ŝ	7.	Ġ	6.32			5.02		•2				
C K	-	0.27		7	•2	•2	•2	~	7	7	•2	•2	e.	2.	0.27		•2	7,	7	4	4	0.27	•2	
CDD	αĎ	225		4	6	9	9	6	6	Ŷ	Ø	~	-	$\boldsymbol{\vdash}$	293		S	Ø	$\vdash$	-1	-	225	-	9
ST	9.1	9•8	⊕ • 0	а. 8	0.6	9.3	8.7	8.9	3.4	8.6	9.5	8.7	9•∂	ය හී	08.87	.Σ η	6.7	8 • 9	8.7	8.3	8.7	8.6	9•€	ල න
SAL	ଦ <b>୍ଧ</b>	7.7	≎•9	7.7	7.5	8.2	7.3	7.5	6.0	7.1	8.3	7.2	7.1	7.1	17.23	6.7	7.2	7.3	7.1	9•9	7.2	7.1	7.3	
£	6.	8	4	8	ထ	0	9	9.	9	7.	0.1	สา	4.	4.	09.53	3	e RJ	'n	ů	2°	Š	4.	9	4.
3	\$	ô	ċ	ċ	6	ô	<b>Φ</b>	6	٦.	۵, •	٠. •	6	6	ŝ	28.9	6	ò	6	φ.	Ġ	6	9	6	င်
0 I	2063000120	06300014	06390015	06300016	C63CC017	06300018	06300019	06300020	06300021	06300022	06300023	06300024	06300001	06300002	06306003	06300004	06300005	90000890	00000690	06300008	0630690		06300011	06303012

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0 1	T.M	CHL	SAL	ST	CDD	CVK	D02	208	MDD	× ×	S	AT	88
06305012													
2063050130	•	9.7	7.6	9.0	180	•	2.48	84	135	0 8	•	ċ	0
06305014	0	6.6	7.9	8.8	~	•2			135	07	•	-	00
06305015	•	9.4	7.C	8.2	9	C	4.98	96	135	9	•	2	ပ
06305016	•	6.6	7.9	9.0	060	-			135	05	•	+	9
06305317	9	ਹ <b>਼</b>	8.3	9.3	σ	.2	5.24	104	135	03	•	6	00
06305018	6	9.7	7.7	8.9					113	40	•	8	00
06305619	6	4.6	7.1	8.4	စ	.2	7	101	<u> </u> 060	40		æ	ဝ
06305020	6	9.5	7.2	8.7	Q,	۲.	5.46	109	080	40	٠	6	0
06305021	6	7.6	7.5	8.9	Q,	٦.			060	03	•	ċ	00
06305022	6	0.0	8.1	9.3	•				045	01		6	00
06305023	6	9.5	7.2	8.7	~	.2	~	114	060	05	•	8	O
06305024	6	9.6	7.4	8.8	~	4	.2	105	045	02	•	<b>ф</b>	00
0630500	29.6	•	7.	60.60	315	0.33	5.18	173	060	02	0.1	28.1	ن ن
06305002	9	9.8	7.8	9.1	_	ď,	9	133	045	05		-	ပ
06305003	<b>ф</b>	9.7	7.6	9.0	Φ	4	e.	111	360	40	•	7	00
06305004	•	5.7	7.6	9.1	4	7			360	40	•	<b>.</b>	ပ
06305005	6	6.1	7.5	0.6	Φ	7.			045	40	•	-	င္ပ
06305006	6	5.5	7.3	ස <b>.</b> ස	S	5	5.7	111	045	40		-	<b>0</b> 0
06305007	9	6.6	္ခ	9.3	~	7	6	O,	060	40		<b>.</b>	9
06305008	6	9.5	7.2	3.7	$\prec$	۲.			060	40	•	8	00
06305009	( <b>)</b>	9.3	6.9	8.5	-	٦.			040	05		•	ပ္ပ
06305010	9	9.5	7.2	8.7	~	•2			045	ဗ	•	0	7
06305011	⊕ •	9,5	7.3	8.7	~	4			045	စ	•	2	CJ
06305012	٠ پ	ဂ်. <b>အ</b>	17.72	<b>ර</b> න	045	-1			045	07	•	8	C1

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<b>SS</b>	5	50	C	<b>.</b>	00	9	8	O	ပ္ပ	၇	00	၀၀	S	00	00	0 O	00	00	ဝ	္ပ	00	C	CI	CI
AT	6	30.8	6	6	-	-		-	-	7.	-	•		•	Ļ	Ļ	-	•	•	•	-	26.8	-	7.
S	•	0.5	•	. •	•	•	•	•	•	•	•		•	•	•	•	•	•	•		•	ě	•	•
¥ X X		10	٦ <u>0</u>	10	90	(၁ <b>ဝ</b>	90	02	02	03	10	40	04	O S	0.2	07	90	03	90	03	02	12	12	01
MOM	4. 1.	355	030	360	360	332	330	315	353	300	315		300	300	310	315	330	338	330	310	315	310	305	315
<b>S</b> 02	115	67	82	96	66	18:	C,	C	0	$\circ$	61	$\circ$	O	C	$\circ$	O	O	O	9	76	57	70		110
<b>D</b> 02	6.01	5.13	4.	.2	•2	2.	.3	4.	\$	5		9•	<b>ب</b>	3	J.	ψ,	4.	9	• 2	್ಕ	0	7.	6	7
Š	1.28	)   		6	3	0.18																		
000	225	345	4	9	4	3	3	$\sim$	9	_	S		~	~	4	0	3	Ò	3		3	1-	C	-
ST	7.3	04.00	7.3	7.3	7.1	7.3	7.5	7.5	7.7	7.2	6.7	7.6	7.3	7.7	7.5	7.8	7.4	8.1	7.8	7.4	7.2	9•9	6.6	6 • B
SAL	6 4	15.64	4.5	4.9	<b>6.</b> €	5.0	5.4	5.1	5.1	4.5	4.2	5.1	4.7	5.1	4.7	5.4	4.7	5.0	5.5	<b>4</b> • C	4.7	<u>.</u> ۳	2.2	4.6
CHL	8	08.65	8.0	8.2	8.2	<b>8</b>	8.5	8.3	8.3	8.2	7.8	8.3	8.1	8.3	8.1	8.5	8.1	06.8	8.6	8.2	8•1	7.6	7.8	8.1
3	28.5	æ		8	8	* %	8	a)	<b>~</b>	ت	<b>ө</b>	7	7	7.	7.	œ	7	ထ	ထိ	-	<b>ф</b>	28.1	\$	9
0 1	2064000120	2064000140	2064000150	2064000160	2064000170	2064000180	2064000190	2064000200	2064000210	2064000220	2064000230	2064600240	2064000010	2064000020	2064000030	2064000046	2064000050	20646000060	2064000070	<b>20640</b> 000 <b>8</b> 0	2064000099	2064000100	2064000110	2064000120

<b>SS</b>	010	01	CI	<b>C</b> 1	ဝ	ဝ္ပ	္ပ	ç	00	S	0)	9	<b>္</b>	ပ	00	္ပ	0	ဝွ	ပ္ပ	၀	8	0	CI	5
AT	m	ċ	6	Ġ	27.7	-	~	-	~	Ë	F	Ġ		•	-	27.0	;	•	•	•	۲.	÷	ċ	<b>~</b>
ម	•	•	•		C•2	•	•	•		•		•	•	•	•	•	•	•	•		•	•	•	0.1
¥ >		10	10	10	30	ଥ <b>୍</b>	90	<b>9</b>	02	03	10	40	96	0.5	0	07	90	03	90	03	O S	12	12	10
MOM	S.	S	S	9	360	S	3	-	S	0	~		0	0	-		3	G	3	Н	<b>F-4</b>	~	0	315
205							0	106	~	O		0	110		63		102	(J)		102				104
200						6.	4.	5.57	8	4.		3	5.72		4.89		•	5.20		4	2.40			5.46
CVK						0.44		0.18													9.18			0.35
000						6	355	4													360			135
ST						7.4	7.2	07.24	7.9	6.8		7.2	07.56		07.75		7.5	<b>!</b>	7.4	7.4	07.26			96°90
SAL						5.4	5.2	15.17	6.1	4.3		<b>4 •</b> ب	15.55		15.52		5.2	4.9	5.0	5.1	14.90			14.69
GH.						8.5	8.4	08.39	8.9	7.9		8.2	08.60		08.55		8.4	$\sim$	8.3	6	08.24			08.12
X						6	6	29.2	6	œ		ထ	29.1		28.4		ဆ	8	<b>.</b> ت	œ	28.5			29.0
0 1		6405014	06405015	06405016	06405017	06405018	Φ	06405020	06405021	06405022	06405023	06405024	-4	06405002	06405003	06405004	06405005	06405006	06405007	06405008	5	06405010	06405011	06405012

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AT	. 60	Ö	6	6		27.1	-	-		2	-	•		9		7	-	•	•	•	٠	•		-
Ö		2	2	2	2.5	0.1	0.1	0.1	0.2	0.1	C.2	0.1	0.1	Ç•,1	0.1	0,1	0.1	0.1	C•3	0.2	0.2	0.2	C•1	<b>0</b>
¥ X		10	10	01	80	08	90	60	0.0	03	10	40	40	0	0	07	90	03	90	03	02	12	12	10
MOD	355	355	030	360	360	332	330	315	353	300	315		300	300	310	315	330	338	330	310	315	310	305	315
205	81				109						100			103		103						21		
D02		0	•	9.	5.66						5.36			5.41		5.36						2.71	3	-
CVK	9	0.35		.2	0.35																	0.44		
CDD		345		360	105																	085		
ST	7.0	7.3	7.6	•	7.5						07.15			96.90		07.81						07.16	7.4	
SAL	4.0	5.5	5.7		9						14.63			14.71		15.58						14.94	5.0	
H E	නි ව	8.5	9.9	38.65	\$. \$						60-80		•	08.13		08.67						08.26	8.4	
3	o	6	6	29.5	رن •						28.2			29.0		28.6					ι	28.9	ထ	
0 I	2064990120	2064990140	2064990150	2064990160	2064990170	2064990180	2064990190	2064890200	2064990210	2064990220	2064990230	2064990240	2064990010	2064990020	2064950030	2064990040	2064990050	2064990060	2064990070	2064990080	2064990090	2064990100	2064990110	2064990120

0	T.W	CHL	SAL	ST	600	CVK	005	205	MOM	WVK	S	A,	SS
500012	•	9.5	5.2	1.8	9		0	-	~	07	- e- 🐞	-	S
06500013	0	8.7	3.3	0.7	9		•	2	S)	90	•	6	<b>61</b>
06500014	•	9.5	5.3	2.0	Ø	1.96	ထ	131	3	10		•	IJ
36500015	6	9.6	5.5	2.2	œ	•	æ	$\alpha$	m.	90	•	6	.ජ ර
06500016	•	9.1	4.5	1.4	8	•	00	123	B	40	•	6	ဝ
06500017	6	ھ تن	3.4	0.6	$\infty$	•	~	w	3	0	. •	8	01
06500018	6	8.5	3.4	0.7	œ	•	B	73	3	40	•		01
06500019	6	8.5	3.4	0.7	Φ	•	ന	108	3	03	•	8	ဝ
06500020	6	8.2	3.0	4.0	9		9	~	9	03	•	8	ဝ
06500021	\$	8.6	3.7	1.0	9		÷	53	9	40	•	œ	00
06500022	6	8.5	3.4	0.8	•		Š	46	4	60	. •	8	<b>1</b> 3
06500023	8	8.9	4.1	1.4	9		00	83	4	40		æ	C1
06500024	8	8.9	4.2	1.5	9		~	102	4	03		8	61
06500001	\$	8.5	3.4	0.1	9	4	ന	$\infty$	4	03	•		CI
<b>ce</b> 50ca05	8	8.7	က ဏ	1.2	œ	3.03	•	98	2	05	•	8	S
06500003	8	9.5	5.3	2.3	œ	Q,	2	36	N	02			9
2065000040	28.8	18.63	33.66	21.15	180	4.26	2.60	62	4	90	0.2	. •	ပ္ပ
06500005	6	8.6	3.6	0.7	$\infty$		N	-	4	O U	•	-	ပ္ပ
06500006	ဆိ	8.3	3.1	9•∂	œ		(A)	106	4	40	•	8	3
065000007	8	80	3.5	0.9	$\infty$	3	3	~	Q,	07	•	8	3
0,6500008	9	8.1	2.7	0.1	$\infty$	2.03	3	98	Q,	05	•	6	ဝဝ
50000590	Ġ	8.2	2.5	0.3			N	~	9	05	•	•	01
0.6500010	ဏ	9.1	4.5	1.7	9	?	3	~	3	60	•	8	00
06500011	9	α) η	(J)	0.7	360	5.24	-4	112	Q.	20	•	6	00
06500012	-1	ဆို	2.3	6.6		\$	5.51	ß	135	10	•	0	၀၁

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2069050125         29.7         18.90         34.15         21.21         4.89         108         135           2065050130         30.2         19.91         35.97         22.40         360         1.54         4.41         98         135           2065050140         29.8         20.26         36.60         23.02         180         1.57         4.71         105         135           2065050150         29.8         18.99         34.31         21.26         180         2.42         5.99         132         135           2065050160         29.2         18.99         34.65         20.36         180         2.42         5.99         132         135           2065050180         29.2         18.99         34.65         20.36         180         2.42         5.99         135         135           2065050210         29.2         18.28         33.03         20.26         360         2.40         5.24         5.94         131         135           2065050210         29.4         18.82         34.72         21.96         36.0         2.40         4.19         4.19         91         94           206505020         29.2         18.31	0 1	L'A	CHL	SAL	51	CDD	CVK	005	802	MDO	¥ V K	Ü	AT	55
6. 29.8         20.26         36.60         23.02         180         1.57         4.71         105         13<		90	8 6 9 6	4.0	۳. 2	ν0	1.54		108 98	135	07	0.1	31.5	<b>5</b> 5
C   29.9   18.99   34.31   21.26   180   2.42   5.99   132   133   134   2.49   2.4		6	0.2	6.6	3.	ന	1.57	•	105	135		•	÷	<b>.</b>
10         29.8         19.29         34.65         21.70         180         3.46         5.42         120         13           10         29.8         18.30         33.06         20.36         180         2.72         4.97         108         13           10         29.2         17.96         32.45         20.11         180         2.40         5.32         114         13           10         29.2         18.82         34.00         21.20         360         4.19         91         09           10         29.4         18.82         34.00         20.26         360         3.01         64         09           10         29.2         19.53         35.37         22.30         360         3.01         64         09           10         29.2         19.53         33.22         20.72         360         3.56         77         04           10         29.0         19.66         35.52         21.96         180         3.56         77         04           10         29.2         19.66         35.35         21.36         180         4.08         39         02           10         29.6		6	8.9	4.3	-	m	2.45		132	135		•	6	01
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11	066000120     29.5     18.91     34.16     21.29     360     3.15     3.87     8       066000130     29.3     19.52     35.26     22.18     360     2.47     4.27     9       066000140     29.0     19.83     35.82     22.70       066000150     29.5     18.94     34.22     21.33     180     2.82     4.52     10       066000160     29.3     18.94     34.22     21.40     180     3.37     5.31     11       066000170     29.5     19.29     34.65     21.80     180     2.98     5.68     12	066000120       29.5       18.91       34.16       21.29       360       3.15       3.87       8         066000130       29.3       19.52       35.26       22.18       360       2.47       4.27       9         066000140       29.0       19.83       35.82       22.70       4.18       9         066000150       29.5       18.94       34.22       21.33       180       2.82       4.52       10         066000170       29.5       19.29       34.85       21.80       180       2.98       5.68       12         066000180       29.0       19.15       34.60       21.78       180       2.67       6.61       14	066000120       29.5       18.91       34.16       21.29       360       3.15       3.87       8         066000130       29.3       19.52       35.26       22.18       360       2.47       4.27       9         066000140       29.9       19.83       35.82       22.70       4.18       9         066000150       29.5       18.94       34.22       21.33       180       2.82       4.52       10         066000170       29.5       19.29       34.65       21.80       180       2.98       5.68       12         066000180       29.0       19.15       34.60       21.78       180       2.67       6.61       14         066000190       29.0       18.85       34.05       21.38       180       0.27       6.12       13	066000120     29.5     18.91     34.16     21.29     360     3.15     3.87     8       066000130     29.3     19.52     35.26     22.18     360     2.47     4.27     9       066000140     29.0     19.83     35.82     22.70     4.18     9       066000150     29.5     18.94     34.22     21.33     180     2.82     4.52     10       066000170     29.5     19.29     34.65     21.80     180     2.98     5.68     12       066000180     29.0     19.15     34.60     21.78     180     2.67     6.61     14       066000190     29.0     18.85     34.05     21.25     360     0.67     5.16     11	066000120       29.5       18.91       34.16       21.29       360       3.15       3.87       8         066000130       29.3       19.52       35.26       22.18       360       2.47       4.27       9         066000140       29.0       19.83       35.82       22.70       4.18       9         066000150       29.5       18.94       34.22       21.33       180       2.82       4.52       10         066000170       29.5       19.29       34.65       21.80       180       2.98       5.61       14         066000180       29.0       19.15       34.65       21.78       180       2.96       5.61       14         066000190       29.0       18.85       34.05       21.36       180       0.27       6.12       13         066000210       29.0       18.76       33.89       21.25       360       0.67       5.16       11         066000210       29.0       18.90       34.15       21.44       360       2.92       5.21       11	066000120       29.5       18.91       34.16       21.29       360       3.15       3.87       8         066000130       29.3       19.52       35.26       22.18       360       2.47       4.27       9         066000140       29.0       19.83       35.82       22.70       4.18       9         066000150       29.5       18.94       34.22       21.33       180       2.82       4.52       10         066000170       29.5       19.29       34.65       21.80       180       2.98       5.51       11         066000180       29.0       19.15       34.60       21.78       180       2.98       5.61       14         066000190       29.0       18.85       34.05       21.38       180     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07100002	3	6.8	0.4	0	7	•	η,	$\circ$	06	15	•	4.	C1
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07100011	24.5	16.92	0.5	$\circ$	157	0.62	•	7		15	<b>C•1</b>	26.n	75
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SAL			9.3	9.5	0.1	9.6	9.6	9.2	8.6	9.6	6	8.6	8.7	0.3	9.6	5.6	0.4	0.3	1.6	7.6	8.7	8 - 7
CHL			6.2	6.3	9.9	6.4	6.4	6.1	5.8	16.41	0.9	5.88	5.9	6.7	6.3	6.5	6.8	6.7	9.4	6.2	5.8	5.9
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7200018	Š	2.9	3.4	4.5	0	6	7.	63	075	10	•	5	<b>C1</b>
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07200020	4	9•3	3.7	2.5		7	.7	75	18C	91	•	4.	<b>.</b>
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07200022	4.	6 • 4	3.2	2.2	-	6	i	ċĵ	070	10		9	C1
07200023	4.	α 60	3.6	2.1			œ	94	070	01	•	2	C.
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07200007	4	S • 5	ω •	2.5	~1	4.	$\omega$	16	965	30	•	3	CI
07200008	4	S = 3	3.4	2.5	~	Q.	٠	<b>့</b> သ	010	ા •		23.5	ر. د
61200009	4.	ტ• მ	4.1	3.0	~		9	73	065	10	•		U
01000210	*	<b>₹</b>	2.5	1.9	S	4	6	၁၀	070	() H		8	0.1
07200011	ŝ	• 4	3.2	1.9	0	5	٠	ď.	010	10		25.8	Ę,
07200012	. +	• (၁)	3.2	2.1			ςς Ι	91	070	12		C	

\$\$																ت ا								
AT	4	•	7	•	5	ŝ	4.	4	'n	ě	5	4	•	ŝ	4	•		4	23.0	÷		8	25.8	æ
ប	•	•	•	•	0.2	•	•	•	•		•	•	•	•	•	0.1	•	•	•	•	•	•	•	•
¥ X	60	<u>э</u> о	30	12	12	Ć	60	10	60	10	10	90	90	05	60	02	02	٥ <b>1</b>	10	<b>1</b> 0	10	10	٥ <b>٢</b>	12
MDD	030	030	270	230	250	075	180	180	070	070	070	070	070	960	070	070	010	ე90	990	070	990	010	070	010
802			Ò									85				84								
005	4	0	တ	5	မ	ů	•2	3	5	4.	3	4.27	4.	.2		4.26	6		6	7	7	4.	.5	
S.																								
CDD																								
ST	2.9	2.6	2.0	1.3	2.5	2.6	2.5	2.7	2.6	2.6	2.0	22.11	2.2	2.2		2.6	2.8	22.37	2.5	2.5	2.2	2.2	1.9	
SAL	4.3	2•4	3.3	2.4	4.0	4.6	3.6	3.9	3.7	3 5	3.6	33.13	3.3	3.2		3.7	3.9	33.37	3.5	3.5	3.1	3.3	3.2	
CH	9.0	8 <b>•</b> 8	8 • 4	7.9	8.8	8	8.7	8.8	8.7	8.7	8.3	18.34	a. €	8.4		6.7	8.7	18,47	8.5	8.5	8.3	8.4	8 9	
H.W	4	5.	5	5.	5	ري. •	'n	4	4	4	4	4	4.	4	4	24.2	•	•	4	•		<b>t</b>	ري. •	ເດ
Q :	2072050120 2072050130	07205014	07205015	07205016	07205017	07205018	07205019	07205020	67205521	07205322	07205023	07205024	07205001	07205002	07205003	07205004	07265605	07205006	07205007	07205008	07205009	07205010	07205011	07205012

4. 1. S. C.

Q I	7	CH	SAL	ST	CDD	CVK	D02	205	MOD	W K	S	AT	\$8
2072990120 2072990130	4	<b>ө</b>	ස ස	2.5	250	•	r.		030			4	13
07299014	24.9	19.26	34.79	23.24	260	2.02	4.33	87	030	08	0.2	56.9	61
07299015	5	8	0.4	2.4	270	•	6		270			-	<b>C1</b>
07299016	Š	သ	€.	2.4	260	•	•		23C		•	•	01
07299017	5	æ	3.5	2.1	270	•	•2		250		•	5	01
07299018	5.	<b>ස</b>	3.1	1.8	100	•	e.		075		•	5.	C1
07299019	ŝ	8	4.0	2.6	060	•	'n		180		•	4.	3
07299020	4	ဆ	3.6	2.4	110	•	4.		180			4	Ü
07299021	4.	က်	4.2	2.9	110	•	'n		010		•	6	CJ
07299022	4	ဆိ	4.0	2.7	110	•	4.		070			3	01
07299023	4	ဏ	<i>w</i>	2.6			4.		070			2	(1
07299024	4.	-	2.4	1.6	260	•	•2		070		•	4	C
07299001	4	ထ	3.3	2.2	<b>397</b>	63.0	0		070		•	9	CJ
07299002	4.	င	3.4	2.4	260	•	G		960		•	5	Ö
07299003	4	ထိ	3.5	2.3	260	•	2		070		•	4	Ü
07299004	4	ι¢	3.1	2.2	260	•	~		070		•	2	<b></b>
07299005	4.	ထိ	3.3	2.4	260	•	ယ္		070		•		
07299006	4	က်	3.6	2.5		•	ů.		090			4•	U
07299007	4.	$\overset{ullet}{\infty}$	3.7	2.6	110	•	<u>٠</u>		065		•	6	IJ
07299008	4•	္သာ	3.4	2.4	110	•	•2		070		•	23.5	<b>C</b> 3
07299009	4.	ဏ	3.3	2.3	1-4	•	6.		990				3
07299010	4.	ဆ	3.	2.0	S	•	4.		010		' •'	8	6
07299011	Š	Ç	3.3	2.0	0	•	4.		070		•	25.8	Ü
07299012	ů	က	3.1	1.8			4.		010			8	01

\$\$	<b>1</b> 3	C	U	C	CI	01	<b>.</b>	IJ	C1	CI	CJ	C)	C	S	8	IJ	i)	C	ဝ	61	ဗွ				01
AT	5	ŝ	•	ŝ	•	Š	3	Š	Š	4	4	5.	•	4.	4	4	4.	4.	4	4	4	Š	ŝ	5	26.2
<b>)</b>	•	•	•	•	•	0.2	•	•			•	•	0.3	•	•	•	•	•	•						C•1
<b>₹</b>	10	0	90	10	90	10	02	02	90	05	90	10	0.5	05	0.5	40	05	40	40	40	05	0.5	07	90	60
QQ.M	ထ	Ø	2	4	4	4	4	4	4	2	2	2	270	7	-	~	2	4	4	~	~	4	-	4	293
205	96	<b>49</b>	19	21	86	S S	34	<b>2</b> 9	<b>6</b> 8	32	54	73	51	46	99 80	69	72	83	55	99	55	85	<b>9</b>	31	55
Dü2	4.	3	9	ထ	7.	7.	2	3	-1	4	6	C		3	۳	ιτ, •	Ç	0	0	8	္	7.	e.	5	3.08
CVK																									
CDD																									
ST	6.6	9.6	6•6	6.6	7.6	6.6	<b>0</b>	0.0	8 • 6	9.8	9.5	9.6	69.60	٠ د	9.5	9.5	9.5	8.5	8.6	3.0	<b>့</b>	7.6	9.6	2.5	φ • σ
SAL	7.1	7.1	7.2	7 • ∪	7.0	7.G	7.1	7.1	7.0	6.9	6.6	6.5	16.65	6.4	6.4	6.4	6.5	6.7	6.7	4.3	7.1	ତ•9	ಣ 9	್ಕ 9	7 · C
CHL	<b>9.</b> 6	9.4	9.5	9.4	9.4	7.6	7.6	9.4	9.4	9.3	9.1	9.1	09.21	9.1	0.6	0 • 6	9.1	9.2	8.5	0.6	9.4	9.3	9.2	9.3	8.4
3	ιυ •	•	ů	•	5.	4	4.	4	Š.	4	4.	4		<b>†</b>	4.	4	4	4	4.	4	4	4.	5	ທີ	5
Q I	2073000120	07300013	07306614	07300015	07306016	0730cc17	07300018	07300019	07300020	07300021	07300C22	67300023	07300024	67306001	07300002	07300003	07300004	07300005	C7300006	07300007	01300008	07300009	01300010	07300011	07300612

I D	3	GHL	SAL	ST	0 <b>0</b> 0	CVK	D02	<b>805</b>	MDD	X X	S	AT	88
0730501	5	9.8	7.7	0.3			.5		ø	10	•	Š	C.
0730501	Š	9.4	7.0	9.7			6		8	05	•	5	<b></b>
0730501	5	9.5	7.2	9.8			3		~	02	•	•	C1
0730501	ŝ	9.5	5.3	3.5			e.		4	10	•	5	C1
2073050160	25.5	•	17.09	92.60			4.97	91	248	0 5	0.5	26.0	CI
0730501	ŝ	9.3	9.9	9.6			.7		4	10	•	ŝ	CJ
0730501	5	4.6	7.0	8.6			4		4	02	•	Š	<u>.</u>
0730501	4	9.3	8.9	9.7			~		4	05	•	u's	C)
0730502	4.	9.4	<b>7•</b> €	6.6			7		4	90		5.	01
0730502	4.	9.2	6.7	9.7			သ		~	0.5		4.	01
0730502	4	9.2	9.9	9.6			ဆ		$\sim$	05	•	4.	C1
0730502	4	9.2	6.6	9.6			0		2	10	•	5	Ċ
0730502	4.	9.1	6.4	9.5			6		~	90	0.1	4.	61
0730500	4	9.3	9•9	9.8			e.		7	05	•	4	O O
0730500	4	0.5	6.4	9.5			•1		7	05	•	4.	00
0730500	4	9.1	6.4	9.5			3		7	90	•	4•	01
0730500	4.	9.1	6.5	9.5			ထ		~	05	•	4.	01
0730500	4	9.1	4.7	9.6					4	04	•	4.	01
0730500	4	8.1	• • •	6.1			ဆ		4	90	•	4.	00
0730500	4	9.2	6.7	9.8			<b>ω</b>		~	40		4	01
0730500	4.	9.5	6.7	2.6			ď		<b>~</b>	02		4.	ပ္ပ
0730500	4	9.3	6.5	9.8			2		4	S S		ij	
0730501	5	9.3	€ • S	6.1			<b>Q</b>		7	20		5	<b></b>
0730501	5	9.3	6•3	9.6			9		4	40		ŝ	C)
0730501	'n	9.3	Ş	9.6			<del>٠</del>	34	293	S)	<b></b>	÷	CI

55	01	<b>5</b> 5	100	55		C	O	<b>5</b>	CJ	IJ	J.	C	7	Ü	0	<b>၂</b>		CI	<b>C1</b>	<b>C1</b>
AT	<b>\$</b>	60	25.5	,	24.0	4.	3.	å	3.	ë	3.	4.	4	60	ë	4	4.	5	4	<b>†</b>
S	• •	2.0	•		0 0 0		•	•	<b>7.</b> 3	•			•	0.1	•			•	0.1	•
¥ X	11	11		25	17	30	25	13	15	15	13	11	11	13	15	<b>∵</b>	15		13	13
MDD	180	225	068 203	090	090	090	090	203	203	203	225		~	090	9	~	•	4	Ġ	
<b>S</b> 02	121	121	110	104	108	99	113	112	103	111	54	82	112	O O					123	
DO2	<b>₹</b>	5	4.14 6.18	က္ရ	10	7.	•2	3	ක	ď	9	•	5	0	4	.7	3	•6	6.	<del>ار</del> •
C	H 2	7.	0.17	, red r		7	7	4	7	7	Ġ	C	Ç	7	4	ä	-	7	• 1	7
CDD	40	ig in	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	in.	4 rV	4	5	4	S	4	4	~	Ŝ	4	4	4	0	3	4	-
51	8 • 2 7 • 8	7.5	08.11	31	- ထ • သ	8.4	0.7	8.3	8.6	8.9	8.7	8.9	8.6	0.6	8.8	8.3	8.6	8.5	<b>1.9</b>	ۥ2
SAL	4.4	5.1	14.05	9.4	5.4 5.4	4.6	7.8	4.7	ુ• ૬	5.3	5.1	5.3	5.1	5.4	5.4	<b>4</b> • C	5.1	5.1	4.2	ಚಿ • <b>4</b>
CHL	α α • •	χ. 3.11.	08.21	2. B	ა • ა • •	8.1	9.6	8.1	8.3	8.4	8.3	8.5	8.3	ರು ಕಿ	4.0	8.2	8.4	8.3	7.8	8 • 2
F A	9.0	5.	25.5	4	<b>† †</b>	4.	4.	4	4.	4.	4	4.	4.	ë	ě	4.	4.	4	4.	ŝ
1 0	2074000120 2074000132 2074000143	07400015	07400017	07400019	07400020	07400022	07400023	07400024	07400001	07400002	01400003	01400004	07400005	9000072	07400007	07400008	07400009	0100070	07400011	07400012

•

<b>SS</b>	5	[3	C	C	CI	C1	Ç	0	5	Ö	C	S	C	61	7	Ę	Ç	Ü	0.1	C		<b>1</b> 0	CI	Cl
AT	œ	8	6	c,	25.5	ŝ		4.	4.	4	9	ë	23.5	3	ë	4	4.	3.	8	4.	4	ŝ	4.	4
S	•	•	0.2	•	•			•	C• 3		•	•	0.1	•	•		•	J. 1	•			•		•
¥\K	40	11	11	17	11	11	25	25	17	90	25	13	15	15	13	בן	<b>-</b>	13	15	20	15	1	13	23
MON	က္	0	2	9	9 <b>9</b> 0	0	9	9	9	Φ	9	0	0	0	2		~	9	Ø	~	090	4	Q,	
205			109	~	62	126	~	O	Ç	~	7	12	104	~	77	86	<b>6</b> 8	<b>1</b> 3	හ න	35	103	~	101	~
200	4	4	0	7	3.50	ပ	٠	2)	ပ္	2	.2	හ •	\$	0	4.	00	Ų.	3	-	သ		C	ç	5
CVK	0.17		.2	7	60.0	0	4	~		7	7.	<del>سا</del>	7	۲.	<u>ن</u>	ر •	0	7	0	0	۲.	~	-	-
CDD	260		S	S	355	S	5	4	S	4	S	4	5	4	4	~	2	4	4	4	0	Ś	4	_
51	7.4	7.7	8.2	8.1	06.36	8.5	8.5	8.7	3.4	8.8	8.5	8.4	8.4	8.5	8.7	8 <b>.</b> 9	8.7	<b>9•</b> ခ	8.5	9•3	8.3	8.6	<b>₽•</b> 8	8.6
SAL	4.6	4.4	6.4	4.9	14.95	5.2	5.2	5.2	4.5	5.3	6.4	4.7	6.4	5	5.1	5.4	5.2	5.0	3•4	5.1	4.5	5.1	ري ا	500
GH	8.0	8.0	8.2	8.2	08.29	8.4	₽•4	8.4 4	8.2	8.4	8.2	8.1	8.2	8.3	8.3	8.5	<b>9•</b> €	e .3	8.2	8.3	8.2	7 · W	8.3	5.4
¥		•	5.	ŝ	25°C	5.	4	4.	4	4.	4.	4.	4.	4	4•	4•	4.	4	4	4.	4	4.	ů,	<b>*</b>
I D	2074050120	07405014	07405015	07405016	07405017	07405018	07405019	07405020	07405021	07405022	07405023	07405024	07405001	07405002	07405003	07405004	07405005	07405006	07405007	07405008	07405009	01660410	07405011	07405012

11.00

58	<b>55</b> 5	233	555	55	55	222	<b>=</b> = = = =	រជន	: : :	ここ	22
AT	. 6 9 9	28.4 25.5 27.5	• •	99	• •	• • •	27.0	9.9	F &	8	6.6
S		777				• •					
¥ X	0 4 4	20 20 07	<b>2</b> 2 2 2	15	15	55.	<b>J</b> 5	<b>S S S S</b>	۳. د در د	101	10
MDD	0,0,0	113	707	~~~		$\phi$	ソるく	$\mathbf{o}$	A A	S CO	99
205	001	1000	O to 4	89	69 <b>64</b>	დ დ <b>t</b>	0 4 4 0 4 4	308	48	42	73
002	0 ~ 10	6.47 5.47 4.76	V- 02 W	~	٠. ا	36,	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ထော	4		ro o
CVK	4.5	3.26	26.0	9.0	0 6	- 2°	4.0	4	• ¢		1.75
CDD	8 9 9	960 960 960	9 8	180	80	99	360	9 9	aco at	$\infty$	$\infty \infty$
ST	0.00 0.10	23.11 23.59 22.80	2 2 2 2 2 2 2 3	2.2	3.60 0.90	9.0	22.5¢ 22.5¢	2.5	2.9	2.0	1.5
SAL	1.0	00.00 00.00 00.00 00.00		4.1	2.2	3.5	94. 94. 00.00 00.00	4.7	(1) = (	9	3,0 2,9
CHL	7.5	19.65 19.95 19.30	9.3	8 9	9.9	8.5	19.14	000	2 ° 6 ° 2	) သ သ	8 2 2
<b>-</b>	9 9 9	27.0 26.8 26.5	9 9 9	9	9 9	9.	9 9 4		י מי	ຸດທ	6.
0 I	07500012 07500013 07500014	2075000150 2075000160 2075000160	07500018 07500018	07500021	07500023	07500001 07500002	07500003 07500004 07500004	07500005 075000005	07500008	07500010	67590011 97506912

0 1	*	CHL	SAL	ST	000	CVK	D02	205	QQM	¥∨K	S	AT	58
07599012	•	7.2	1.2	0.2	Ø	. 7	6	Ċ	0	10	•	9	CI
67599013	•	17.16	31.00	20.05	360	2.45	5.34	101	Ò	15	•	26.8	c:
07599014	•	8.3	3.1	1.6	9	•2	4.	9	Ó	15	•	9	() ()
07599015	7.	9.1	4.5	2.3	9	5	•	O١	O	15	•	8	<b>C1</b>
07599016	-	8.9	4.1	2.0	9	4.	0	0	-	<b>5</b> 0	•	Š	0.1
71066570	•	9.3	4 • û	2.7	\$	မှ	00		-	07	•	;	01
07599018	•	9.3	6 4 4	2.8	$\mathbf{v}$	•	.5	6	_	15	•	•	<b>61</b>
07599019	•	0.2	6.5	4.0		e.	•2		O,	10		•	Ç
07599020	•	0.3	S • 9	4.3	$\infty$	۹.	ဏ		~	15	•		01
07599021	•	8.7	3.0	2.0	180	6	(0)		~	15	•	•	01
07599022	9	9.8	50.00	3.7	$\boldsymbol{\omega}$	9	2.		-4	15		•	<b>C1</b>
07599023	. •	6.8	0.9	9.6	ω	0	0		~	15	•	•	<b>6</b>
07599024	9	7.4	1.4	4.0		4	2.		-4	15	•	•	C
07599001	9	7.8	2.2	0.8	9		4.		9	15	•	•	C
07599002	\$	7.9	2.4	1.1	9	.2	သ		9	15	•	•	61
07599003	•	9.2	4.7	2.8	9	4.	~		9	15		•	CI
07599004	9	9.1	4.6	2.7	360	.2	ις		9	15	•	-	CI
07599005	•	9.1	4.6	2.6	9	٦	7.		9	10	•	-	CI
07599006	'n				Q	4.			ð	15	•	•	ij
07599007	5	0.6	4.4	2.8	Ý		Ç,		ø	15		•	CI
07599038	ŝ	9.0	4.4	2.6	æ	•	<b>س</b>		Ċ	15	•	7	CI
07599009	9	6.	4.2	2.4	တ	0	<u>ن</u>		ç	13	•	8	CI
07599010	•	2.8	3.1	4.0	$\infty$	7.	a)		S	1°	•	 00	5
2075990110	26.5	ψ,		21.74	180	1.75	3.65		Ý	10	0.1	58.0	10
07595012	-	18.36	~1	3		VC.	4.	91	890	о <b>т</b>	•	•	<b>C1</b>

できる いきしひしてい

55	01								<u>:</u>	CI	0		IJ	Ü	C	C	S	C		C			To		01
AT	'n.	ŝ	4.	ŝ	Š	25.3		24.0			4	4	4.	24.C	4.	4	3.	4.		4	24.3	4.	\$	5	5
S	•	•	•	•	•	0.1			•	•	•	•	•	0.1	•	•		•	•	•	0.1	•	•	•	•
W	10	12	10	12	12	10								15											10
MDD	~	2	9	9	9	360			9	9	9	a	G	338	3	9	Q	9	Ø	Q	9	9	9	0	Ø
802	109	96	96	113	85	69	78	<b>2</b> 3	83	93	68	85	62	63	74	55	100	38	88	92	61	63	43	56	45
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07699017	ŝ	9.1	4.6	2.9		5	•	$\circ$	9	10	•	5	<u>.</u>
07699018	5	9.2	4.7	3.0	v	3		~					
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07699024	5	8.5	2.5	1.7	9	63	•		3		•	4.	
01699001	4	8.9	4.2	2.8	$\mathbf{\varphi}$	r-1	•		ŝ	15	0.1	24 · C	C
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SAL	5.4	5.1	4.6	35.26	5.3	5.4	5.6	5.5	5.4	4.7	13 60	4.7	4.7	5.0	5.5	5.4		ુ•ડ	4.9	5.4	5.1	5.2	35.07	6.2	رج الم
<b>H</b>	9.6	9.4	9.1	19.52	9.5	9.6	6.1	6.4	9.6	9.5	9 0	9.5	9.5	4.6	4.6	9.6		4.6	9.3	9.6	9.4	9.4	19.41	0.0	9.4
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SAL	,	38.19	5.7	5.3	5	0.9	6.1	0.9	6.7	<b>4</b> • C		0.9	5.7	5.0	35.73	0.6	₩ 0,	5.4	5.1	ις) ιζ	8.7	5.7	υ.
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07810014					060	2			9			•	10
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07810016	25.2	19.90	35.95	24.02		1.57	2.65	<b>က</b> လ	350	07	0.1	24.1	C.
07810017	5.	0.0	6.1	4.2	270	3	0		Ô		•	Š	10
07810018	4	2.5	5.6	3.9	270	9	4.		9		•	ŝ	9
07810019	4.	0.8	7.5	5.3	270	•2	~		9		•	ŝ	9
07810020	4	0.5	7.2	5.0	060	3	.7	ي 8	ø		•	5	C1
07810021					060	7			9		•	4.	01
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07810004					270	9.			9			4	<b>C1</b>
07810005					270	3			8			4	7
07810006					270	•2			9		•	4	<b>C</b> 3
07810007					270	•2			Q		•	4	C1
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90130         20.0         16.86         30.46         21.33         315         1.08         6.40         116         135         02         0.2         26.0           90140         20.7         16.74         30.25         20.99         315         1.28         5.97         110         135         0.2         0.1         26.0         0.0 <th>9012</th> <th>ċ</th> <th>6.8</th> <th>4.0</th> <th>1.3</th> <th>~</th> <th>•</th> <th>4.</th> <th>7</th> <th>G</th> <th>40</th> <th>2.5</th> <th>5</th> <th>Co</th>	9012	ċ	6.8	4.0	1.3	~	•	4.	7	G	40	2.5	5	Co
90140         20.7         16.74         30.25         20.99         315         1.28         5.97         110         135         0.2         0.1         25.9         0.39         4.41         71         135         0.2         0.1         25.9         0.0         0.1         25.9         0.0         0.1         25.9         0.0         0.1         25.9         0.0         0.1         25.9         0.0         0.1         25.9         0.0         0.1         24.5         0.2         0.1         24.5         0.2         0.1         24.5         0.0         0.1         24.5         0.0         0.1         24.5         0.0         0.1         24.5         0.0         0.1         24.5         0.0         0.1         24.5         0.0         0.1         24.5         0.0         0.1         24.5         0.0         0.1         24.5         0.0         0.1         0.0         0.1         0.0         0.1         0.0         0.1         0.0         0.1         0.0         0.1         0.0         0.1         0.0         0.1         0.0         0.1         0.0         0.1         0.0         0.1         0.0         0.1         0.0         0.1         0.0 <t< th=""><th>9013</th><th>ċ</th><th>6.8</th><th>4.0</th><th>1.3</th><th>-</th><th>•</th><th>4.</th><th><math>\overline{}</math></th><th>3</th><th>02</th><th>Ǖ5</th><th>•</th><th>C</th></t<>	9013	ċ	6.8	4.0	1.3	-	•	4.	$\overline{}$	3	02	Ǖ5	•	C
90150         20.5         16.96         30.64         21.34         315         0.39         4.41         71         135         02         0.1         25.3         0         0.2         24.5         0         0.2         24.5         0         0.2         0.2         0.2         24.5         0.0         0.1         0.45         0.2 <th< th=""><th>9014</th><th>ċ</th><th>6.7</th><th>0.2</th><th>0.9</th><th>~~</th><th>•</th><th>٠ پ</th><th>_</th><th>S</th><th>05</th><th>ن• <b>1</b></th><th>•</th><th>00</th></th<>	9014	ċ	6.7	0.2	0.9	~~	•	٠ پ	_	S	05	ن• <b>1</b>	•	00
20.2         16.96         30.64         21.42         315         0.06         5.57         101         045         02         0.1         24.5         0.01         0.01         0.05         0.01         0.05         0.01         0.01         0.05         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.02         0.03         0.	9015	ċ	6•9	9.0	1.3	_	•	4.	C.	3	05	<b>0.</b>	ŝ	Û
90170         19-8         16-87         30-48         21-40         135         0.17         6.67         110         045         04         6.22         21-56         135         0.64         3.36         61         045         04         6.22         135         0.64         3.36         61         045         04         6.22         135         0.64         3.36         61         045         04         6.22         135         0.64         3.36         0.10         0.54         0.10         0.54         0.65         04         6.21         131         0.65         0.64         0.65         04         0.65         04         6.11         130         0.10         0.95         0.11         0.96         0.11         130         0.11         0.10         0.11         0.11         0.11         0.11         0.10         0.11<	9016	0	6.9	0.6	1.4		•	3	~	4	02		4.	r)
90180         19.5         16.92         30.57         21.54         135         0.64         3.36         61         045         04         C.2         21.5         90180         19.5         16.85         30.44         21.45         135         0.37         5.75         104         360         04         0.1         21.46         21.45         135         0.30         5.51         98         360         04         0.1         19.9         0.1	9017	6	6.8	4.0	1.4	3	•	Ç	-	4	40	0.2	4.	7
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90220         19.3         16.89         30.52         21.55         5.18         \$2         315         05         0.1         19.4         0         <	9021	6	7.1	0.0	1.8	S.	•	ů	56	-0	40	, L	ċ	7)
9C230         19.1         16.87         50.48         21.56         315         0.76         5.71         17.         360         064         0.1         19.4         0.21         17.         360         064         0.1         19.6         0.2         19.6         0.2         19.6         0.1         0.1         19.6 <t< td=""><td>9022</td><th>6</th><td>6.8</td><td>0.5</td><td>1.5</td><td></td><td></td><td>~</td><td>3.2</td><td>-</td><td>0.5</td><td>0.1</td><td>9</td><td>רי ני</td></t<>	9022	6	6.8	0.5	1.5			~	3.2	-	0.5	0.1	9	רי ני
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08205006	8	6.3	6.5	6 • )	-	5	1		100		•	<b>&amp;</b>	ပ္ပ
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SAL	17.05	7.7	7.5	7.3	8.5	7.2	7.4	7.3	7.1	7.0	7.1	8.1	7.2	7.8	5.0	7.2	7.2	7.4	40%	7.4	7.4	7.7	1.7	7.8
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ST	24.55	2.8	2.5	4•4	2.7	1.2	<b>1.4</b>	9.6	9.6	0.2	3.0	5.3	4.6	4.7	5.0	4.4	2.1	1.7	0.7	9.1	<b>↓•</b> ∵	9.0	5.6	သ ()
SAL	34.17	2.5	2.7	6.4	2.6	0.5	0.0	8 • 2	8 • 2	8.5	2.7	5.7	4•7	<b>→</b>	5.2	4.5	1.4	9.0	7.6	7.4	2.9	7.1	<u>ੂ</u>	C • 7
GH.	19.30	8.2	8.1	9.3	8.0	6•9	6•9	2.6	5.6	9	8.1	9.8	9.2	€.	9.5	8.1	7.3	6•9	6.2	5.	4.7	5.0	0.9	6•9
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ST	3.7	3.8	3.8	4.8	4.8	3.5	1.4	1.3	5.7	0.0	0.8	3.3	5.4	4.6	4.7	5.3	9.7	3,6	1.4	5.4	0.0	3.7	<b>0</b> •9	6.0	22.85
SAL	်) (၁	9.6	4.1	5.5	5.4	3.6	7.0	0.5	8.4	8.7	æ. 6	3.2	• 9	3 • 4	5.4	5.7	4.1	3.4	0.3	7.7	8.6	7.0	7.3	0.1	33.01
GHL	8.7	8.7	8.8	9.6	9.6	8.6	7.0	6.9	5.1	5.9	6.5	8.4	Q.	9.2	0.3	9.8	8.2	α •	6.8	5.0	5.8	4.5	5.1	9•9	18.27
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CVK																									
CDD																									
ST	4.3	3.6	3.1	4.8	4.8	25.63	4.7	4.3	4.1	4.2	3.7	3.7	4.3	5.3	5.8	6.0	5.1	5.9	5.2	4.9	4.4	4.3	3.7	3.9	3.6
SAL	4.9	6.2	5.9	6.2	5.0	36.94	5.4	4.7	4.4	<b>∞• →</b>	3.8	<b>3.</b> €	3.4	6.1	6.8	7.2	<u>ः</u>	6.7	5.9	5.4	4.7	4.7	4.0	4.5	4.2
CHL	ω •	0.0	9.8	0.0	6.6	20.45	9.6	9.2	0.5	9.2	8.7	8.7	9.2	6.6	0.4	9.0	9.6	0.3	6.6	9.6	9.2	3.6	8.8	9.1	8.9
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SAL	3.3	3.5	3.7	4.0	33.77	3.6	3.7	3.7	3.3	3.2	3.2	3.4	3	4.4	4.3	3.3	3.6	3.4	3.4	3.3	3.3	1.7	3.	2.2	
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